

1973

ANNUAL CUMULATIVE INDEX TO

CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™

VOLUMES 48-51

ISSUES 475-526

ABSTRACTS 198,812-212,167

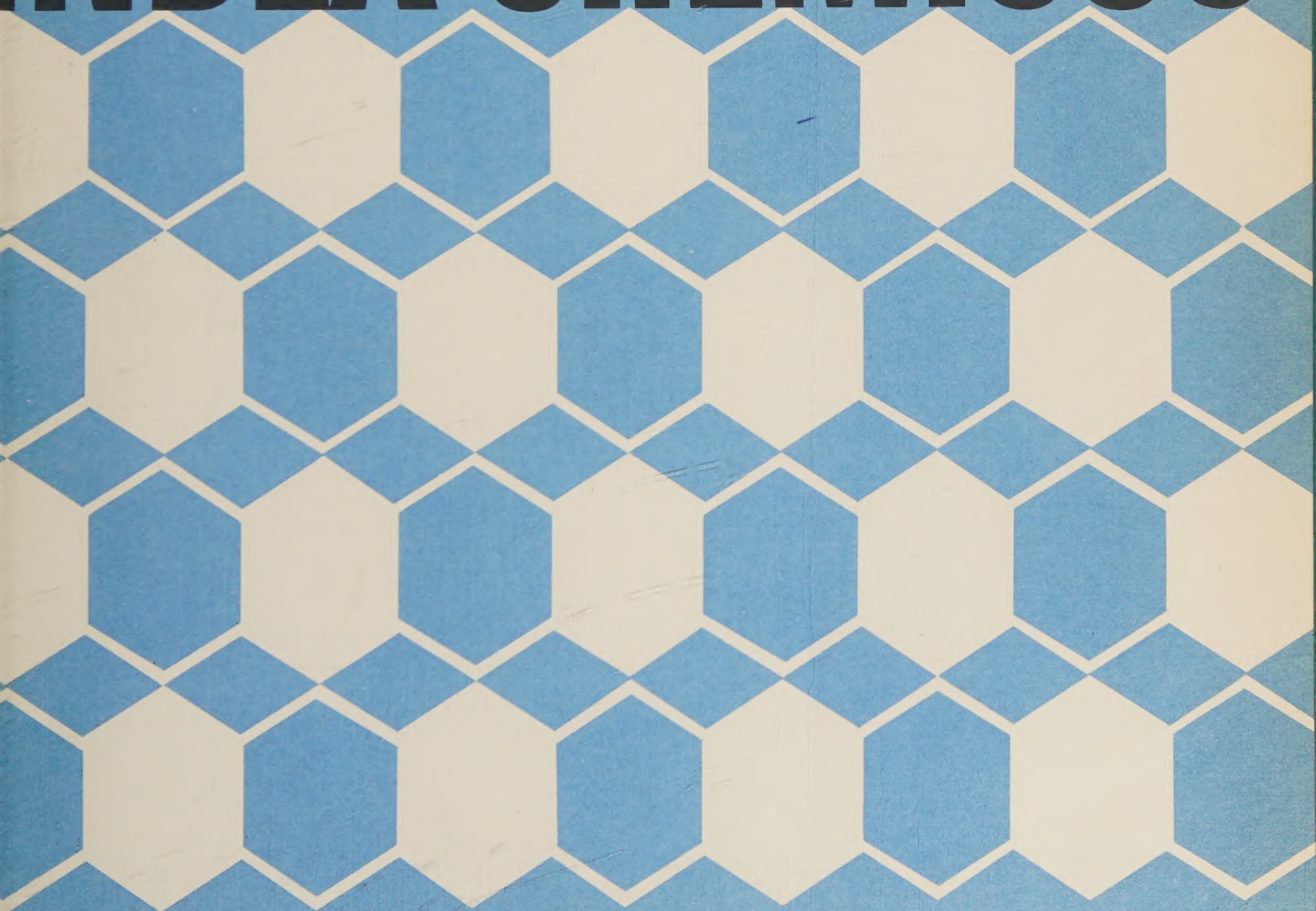
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Journal Indexes, Rotaform Index®

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# INDEX CHEMICUS®



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325 Chestnut St., Philadelphia, Pennsylvania 19106, USA

March 15, 1974



# INDEX CHEMICUS®

**Current Abstracts of Chemistry** is published weekly to provide chemists with a current guide to chemical research and chemical technology. It contains abstracts of articles reporting the synthesis, isolation, and identification of new compounds, and of articles reporting new chemical reactions or syntheses. Graphic and narrative abstracts are prepared from the original article or selected from the source journal. Flow-diagrams are used extensively to facilitate rapid scanning and discovery of material relevant to the user's research. *Use-profile* and *technique* data symbols alert the user to potential and proven activities of the compounds and to analytic procedures used by the investigator.

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# INDEX CHEMICUS®

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## ANNUAL CUMULATIVE INDEX-1973

### VOLUMES 48 TO 51

### ISSUES 475 TO 526

### ABSTRACTS 198,812 TO 212,167

#### INTRODUCTION

This Annual Cumulative Index covers Volumes 48 to 51 inclusive, issues 475 through 526, of *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS*™. These issues contained abstracts of 13,356 articles. The cumulated Molecular Formula Index contains 156,904 entries, the Author Index 38,290 entries, and the Subject Index 41,283 entries.

The Annual Cumulative Index replaces the previously published weekly and quarterly interim indexes which should now be discarded. Detailed binding instructions are given on page iv of this issue. Additional specific details about each index are provided separately in the introductions to the Subject, Molecular Formula, Author, Journal & Rotaform® Indexes.

Each year a detailed statistical analysis of the *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS*\* from its inception is provided. Table I is an analysis by year of the literature—not the year of CAC&IC™. Data on the 1973 literature is not completely available until the middle of 1974 due to publication lags of certain journals.

Table II is an analysis based on the year of CAC&IC\*.

Table III shows that the increasing use of English as the international language of science and chemistry is indicated by a further increase to 66.4% in the 1972 literature. In 1960 the corresponding figure was 49.9%. This is all the more remarkable considering that the literature produced each year has almost tripled.

TABLE I

#### LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.
1960	7,581	70,408	9.3
1961	9,167	87,496	9.5
1962	9,899	94,172	9.5
1963	10,838	100,623	9.3
1964	12,084	110,230	9.1
1965	12,824	119,217	9.3
1966	13,943	128,830	9.3
1967	15,275	137,245	9.0
1968	17,830	167,340	9.3
1969	19,285	181,713	9.4
1970	19,149	184,141	9.6
1971	13,966	162,329	11.6
1972	13,077	151,700	11.6
TOTALS	174,918	1,695,444	

\*formerly INDEX CHEMICUS®



TABLE II

## CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™ DATA

YEAR	ABSTRACTS	COMPOUNDS
1960	2,917	25,936
1961	11,655	110,087
1962	9,625	89,831
1963	11,373	107,619
1964	11,801	107,393
1965	12,377	115,632
1966	14,129	131,720
1967	15,548	147,206
1968	16,121	151,426
1969	20,025	183,825
1970	20,771 (Sect. A)	197,559
	25,190 (Sect. B)	—
1971	13,807	151,657
1972	13,472	156,641
1973	13,356	156,904
TOTAL	212,167	1,833,436

TABLE III

## PERCENT LANGUAGE DISTRIBUTION 1970-1972

LANGUAGE	1970		1971		1972	
	A	C	A	C	A	C
ENGLISH	63.5	61.6	65.4	64.3	66.4	63.8
GERMAN	11.0	12.7	12.3	13.0	11.4	13.6
RUSSIAN	15.1	13.3	11.6	10.2	11.2	9.4
FRENCH	6.0	7.9	7.2	8.6	7.3	8.9
JAPANESE	2.1	1.9	1.6	2.0	1.8	2.0
ITALIAN	1.0	1.5	0.8	1.2	0.7	1.1
OTHERS	1.3	1.1	1.0	0.7	1.2	1.0

A=ABSTRACTS  
C=COMPOUNDS

For percent language distribution for the 10 years between 1960-1969 see the following article: *The Synthetic Chemical Literature from 1960 to 1969* by E. Garfield, G.S. Revesz, and J.H. Batzig, *Nature* 242(5369):307-9, March 30, 1973.

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# MOLECULAR FORMULA INDEX

ABSTRACTS 198,812 TO 212,167

The Molecular Formula Index contains 156,904 entries. Each column is consecutively numbered. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the compound number.

C-H headings have been indented in bold letters. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g., top line in column 31).

An asterisk (\*) instead of a compound number indicates that the compound is not a new compound but the end-product of a new reaction or a new synthesis.

All compound numbers appear as arabic numbers in the index. Only in articles where the author uses both roman and arabic numbers for diagram designation will the roman number be translated with the prefix *R*. In such a case, *VA* will read *R5A*. In some cases, where roman numerals are the majority, an *A* may prefix the arabic number, e.g., *5A* will read *A5A*.



# MOLECULAR FORMULA INDEX

ABSTRACTS 196/12 TO 212/167

The Molecular Formula Index contains 150,000 entries. Each column is consecutively numbered. For greater clarity and convenience, the molecular formulae appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the compound number.

When a compound is listed in the index, its name is given in full. When a C-H grouping is contained in the next column, its heading is repeated at the top of that column (see e.g. top line in column 11).  
An asterisk (\*) instead of a compound number indicates that the compound is not a new compound but the end product of a new reaction or a new synthesis.

All compound numbers appear as arabic numbers in the index. Only in articles where the author uses both roman and arabic numbers for diagram designation will the roman number be translated with the prefix R. In such a case, VA will read R5A. In some cases, where roman numerals are the majority, an A may prefix the arabic number, e.g., 5A will read A5A.



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C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
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C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
C12 N5 P S3		S2		Br F N O2		206676-7B		F6 N5 O		203899-2		B8 D2		210459-15	
C12 N5 P S3		S2		Br F N O2											



C3 H7	C3 H9	C4	C4 H2	C4 H3	C4 H4	C4 H5	C4 H6	C4 H6
Al C12 .....205719-11	B F4 O S.....203996-1	C13 D F6 O.....203936-1	D F7 O2 S.....205490-10	F7 O2 S.....205490-10	F N4 Na O9.....204906-6	C13 N2.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
As C12 .....208732-2	Br Si.....211011-1A	C13 D N2.....203936-1	D2.....205490-10	F7 S.....205490-10	F2 N4 O9.....204906-6	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
Br Ca.....203810-1B	Br3 Ge N P.....203996-2	C13 F4 N O.....202906-1	201539-48	F8 N O.....203889-45	F2 N4 O9.....204906-6	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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Ca Cl.....203810-2	Cl O S.....203896-A	C13 F7 O2.....204620-4	201539-48	Ge N3.....203050-G	F4 O2.....202636-3	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
Ca I.....203810-3A	Cl3 Ge N P.....207765-1C	C14 Li2.....205592-A14	201539-48	Ge N3 O3.....203050-H	F4 O2.....202636-3	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
C2 O2.....203563-2	Cl4 N3 O2 P2 S.....Sn	C14 N3 P.....211198-1A	201539-48	Ge N3 O3.....203050-H	F5 N3 O.....203889-25	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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Cl Hg O5.....210608-1F	D2 N O S.....203330-2	D F9 O.....203937-1	201539-48	Ge N3 O3.....203050-H	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
Cl Mg O.....201932-3A	F2 N O S.....199482-1B	D3 F7 O2 S.....205490-12	D4.....204578-3	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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Hg N O2.....207779-1A	N O.....204669-10	D17 O3.....201978-15	D2 O2.....201539-68	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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N O4 S.....208323-8	N O.....204669-10	D55 O3.....201978-15	D2 O2.....201539-68	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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N O4 S.....208323-8	N O.....204669-10	D58 O3.....201978-15	D2 O2.....201539-68	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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N O4 S.....208323-8	N O.....204669-10	D60 O3.....201978-15	D2 O2.....201539-68	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
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N O4 S.....208323-8	N O.....204669-10	D64 O3.....201978-15	D2 O2.....201539-68	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....205522-10	N4 O2.....205522-10
N O4 S.....208323-8	N O.....204669-10	D65 O3.....201978-15	D2 O2.....201539-68	K N2 O6.....199985-11C	F6 N2 O3.....203761-1	C13 O S.....202663-3G	C1 F O2.....20	







C5 H5	C5 H5	C5 H6	C5 H7	C5 H7	C5 H8	C5 H8	C5 H8	C5 H8	C5 H9
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
Cl O2.....205316-3	O 1.....203941-2	F12 O2 Sb2.....205948-14E	Cl N2 O2.....205355-6A	N O S.....210319-7	Br2 N2 S.....201144-24L	F6 N2 O.....203890-37	O Se.....203080-7	Cl O2 S.....205099-5B	
Cl O3.....202791-3		IN 3.....205158-10	N2 O2.....205355-6A	N O S.....211980-20	Br2 O.....202787-4	F10 N6 O2.....203889-83	O T2.....204308-3	Cl O3.....199791-1C	
Cl P.....211001-1	C5 H6	I2 S.....210409-18	Cl N2 O2 S2.....202373-52H	N O S2.....207633-52	202793-2C		20428-20	Cl O3 S.....198838-5B	
Cl S3.....200188-8B	Br Cl.....204901-30	Li N O.....207272-6	Cl N2 O3.....207108-1	N O2.....201277-6A	Br2 O Se.....212151-5A	Hg N2 O2.....201512-27B	O2.....200542-2	Cl O5 S2.....203519-1	
Cl2 N O S.....204922-3	Br Cl Mg.....204901-27	211094-11	Cl N2 S2.....207108-1	N2 O2.....201709-6A	I Mg N3 O.....205121-27B	I Mg N3 S.....201512-27B	200549-2	Cl S2.....205588-13	
Cl2 N O3 S.....205927-5	Br Cl O4 S.....204302-16	N O T.....204311-1	Cl N2 S2.....207108-1	N2 O2.....203227-2C	Br2 O2.....204868-1B	N O2.....205831-6	205831-6	Cl2 N O2 S.....204006-2	
Cl2 N S.....210307-2	Br F O.....205384-14	N2 O.....209820-15A	Cl N4.....209479-7B	203227-3A	Br3 N O3.....206223-5	Li N O.....204577-2C	203272-4C	Cl2 N O2 S.....198883-5	
Cl2 N3.....200755-2	Br F O2.....205384-11	N2 O.....202964-10	Cl N4 S.....201292-3	203227-3A	Br4 N2 O2 P2 S.....198883-8	N O3.....204526-2	203318-16	Cl2 N O3.....205119-9	
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Cl3 F3 N O5 S.....208723-3'E	Br N O S.....207331-13	N2 O S2.....201122-7	Cl O2.....204501-8	20328-2	Br8 N2 P2 S.....201144-26A	I2 N2 O.....206105-14B	205022-26	Cl2 O9 T.....204622-10B	
Cl3 Mg O.....201217-13'	Br N O2.....203227-3E	N2 O S2.....204912-20	Cl O2.....204501-8	210328-2	Cl F N2 O6.....204901-17A	Li N O.....204577-2C	205022-26	Cl3 N2 O.....204622-13A	
Cl3 N2.....205739-2	Br N S3.....204360-9	N2 O S3.....201210-20	Cl O2 S.....2011008-16	N O2 S.....205001-1B	Cl F O.....202360-4	N O S.....199801-2B	205022-26	Cl3 O3 S.....204622-10B	
Cl3 O.....203562-1	Br2 D4.....199303-21	N2 O2.....199046-17	Cl O2 S.....204501-14A	N O3.....200100-16	Cl F3 O.....202360-4	199801-2B	205022-26	Cl3 O4 S.....204622-10B	
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Cl3 O2.....205055-2A	Br2 D4 S.....199303-17A	204109-1	Cl O4 S2.....207089-3	205606-15	Cl F3 O.....202360-4	199801-2B	205022-26	Cl3 O6 S.....204622-10B	
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Cl5 O3.....204729-7	Br2 O.....206205-5	201074-33	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O8 S.....204622-10B	
D F3 N O3.....209558-14	Br2 S.....2010409-1A	206012-3A	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O9 S.....204622-10B	
D N4 O3.....205250-5	Cl F N2 O6.....209490-19A	206012-3A	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O10 S.....204622-10B	
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D3.....211839-2C	Cl Li.....204901-27A	209138-21	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O12 S.....204622-10B	
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D3 O.....202268-6	205068-2H	210998-4	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O14 S.....204622-10B	
D3 O2.....210974-N	205673-1	208456-6B	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O15 S.....204622-10B	
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D3 O2 S.....200348-11	Cl N S.....209138-46B	205673-1	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O17 S.....204622-10B	
D3 O4.....201191-A'	201319-5	207692-7	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O18 S.....204622-10B	
201668-10	201319-5	207692-7	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O19 S.....204622-10B	
209057-1K	201319-5	207692-7	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O20 S.....204622-10B	
D5 O.....207538-6	201319-5	207692-7	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O21 S.....204622-10B	
D5 O3 S.....206131-1C	Cl N3.....200131-23	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O22 S.....204622-10B	
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F N2 O5.....209490-15	210071-6	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O24 S.....204622-10B	
F3 N Na O.....208128-18A	Cl N3 O S.....204913-1D	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O25 S.....204622-10B	
F4 N O.....212154-4C	Cl N3 O S3.....204912-8'	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O26 S.....204622-10B	
F5 N4 O2.....203890-22	Cl N3 O2.....205952-19	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O27 S.....204622-10B	
F6 N.....208218-5	211761-11	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O28 S.....204622-10B	
F8 N3 O3.....203889-48	Cl N5 O S.....204721-3W	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O29 S.....204622-10B	
I N2 O2.....211955-1	Cl N5 O2.....204721-3U	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O30 S.....204622-10B	
I N2 S2.....200408-7A	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O31 S.....204622-10B	
K N4 O.....207357-1B	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O32 S.....204622-10B	
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207833-8	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O34 S.....204622-10B	
N O.....201046-1A	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O35 S.....204622-10B	
202367-10	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O36 S.....204622-10B	
N O S2.....210308-12	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O37 S.....204622-10B	
N O2.....199277-1	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O38 S.....204622-10B	
201219-30	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O39 S.....204622-10B	
204310-3A	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O40 S.....204622-10B	
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205167-7	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O42 S.....204622-10B	
N O2 S.....199497-3C	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O43 S.....204622-10B	
199991-7	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O44 S.....204622-10B	
203522-13	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O45 S.....204622-10B	
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199406-11	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O47 S.....204622-10B	
199406-5	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O48 S.....204622-10B	
199406-9	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O49 S.....204622-10B	
199746-3	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O50 S.....204622-10B	
204753-3C	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O51 S.....204622-10B	
209351-2	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O52 S.....204622-10B	
212161-13	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O53 S.....204622-10B	
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210755-11A	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O56 S.....204622-10B	
N O4.....201586-4D	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O57 S.....204622-10B	
201586-8D	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O58 S.....204622-10B	
205614-18A	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O59 S.....204622-10B	
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211537-5	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O61 S.....204622-10B	
N O4 S.....205927-6	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O62 S.....204622-10B	
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20722-2	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O66 S.....204622-10B	
N2 O2 T.....211955-2	Cl2 F2 O2.....209795-4	206635-3J	Cl O4 S3.....201088-5A	210328-3	Cl F3 O.....202360-4	205022-26	205022-26	Cl3 O67 S.....204	



<b>C5 H9</b> CONT.		<b>C5 H10</b> CONT.		<b>C5 H10</b> CONT.		<b>C5 H11</b> CONT.		<b>C5 H12</b> CONT.		<b>C5 H13</b> CONT.		<b>C6</b> CONT.	<b>C6 H2</b> CONT.	<b>C6 H3</b> CONT.	
N O4 S2	199904-19	Cl2 O	208714-38	O	208739-14B	N	211934-2	Li O3 P	208726-10	N2 O2 P	205468-7	Cl2 F4 Hg2	Cl2 N4 O2	F10 I	208393-40
N S2	200555-2A		208925-3A	O S	209001-2A	N O	199616-16	N O2 P	202037-1	N2 O2 P S2	20281-4V		204779-27	F10 Sb	208993-17
	204491-13	Cl2 O S	204128-38		202028-5		199857-5	N O5 P	202815-3	N2 O2 P S3	202281-4V	Cl2 F5 P	Cl3 F6 N3		209992-21
	204491-18		204128-38B		202028-6		201953-3A	N P S2	208098-1	N2 O2 P S3	202281-4V		208534-2'D	F11	208393-80
	204491-230	Cl2 O2 S	205099-38		204220-6A		205612-9	N2	201656-36	N2 O3 P S	202281-4G'	Cl3 F4 P	Cl3 I2 N O	I2 N O3	202779-9
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N2 O3 F S3	202281-5J	Cl2 O2 Si	205099-38C		209746-1		204555-22		203307-13B	N2 O3 P S	202281-4G'	Cl4 I2	208534-2'D	L2 N O3	202779-9
N2 O4 P S	202281-8B	Cl2 O3 S	198981-28	O S2	210507-14		205945-12		203307-13C	N2 O3 P S	202281-4G'	Cl4 I2 O2	208534-2'D	L3	205442-7
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N3	202281-5J	Cl2 O7 S2			207833-1	N O S	199688-1A		205805-5H		202281-6F	Cl4 O2	208534-2'D	I2 N O3	202779-9
N3 O	205945-23	Cl3 N	201696-1B	O T2	201932-5G		199688-1A'		206384-2		202281-6F	Cl5 N	204902-27	L4	202779-9
N3 O	205945-23	Cl3 N2 O		O2	202072-2		203632-4R4		207675-5A		202281-6F	Cl6 N2	201942-4	N O S	203522-9F
	206376-8A		201653-5A		202072-8		204924-1B		207730-29		202281-6F		201942-4	N2 O2	205927-4
	208575-2	Cl3 N2 P S			202097-0		204924-1C		207730-31		202281-6F		201942-4	N O2 O3	202779-9
	209396-3		201653-5A		202097-0		204924-1D		207730-31		202281-6F		201942-4	L3	205442-7
	209714-10	Cl3 O3 P	204136-4		202097-0		204924-1E		207730-31		202281-6F		201942-4	N3 O4	205247-12
	209714-11	Cl4 Fe N			202097-0		204924-1F		207730-31		202281-6F		201942-4	N4	205247-12
	209714-17		208505-3A		202097-0		204924-1G		207730-31		202281-6F		201942-4	N5	205247-12
	210071-9		208505-3A		202097-0		204924-1H		207730-31		202281-6F		201942-4	N6	205247-12
	210071-9		208505-3A		202097-0		204924-1I		207730-31		202281-6F		201942-4	N7	205247-12
	210071-9		208505-3A		202097-0		204924-1J		207730-31		202281-6F		201942-4	N8	205247-12
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	210071-9		208505-3A		202097-0		204924-1O		207730-31		202281-6F		201942-4	N65	205247-12
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	210071-9		208505-3A												











C6 H10 CONT.	S2.....209096-1	C6 H11 CONT.	D O2.....201178-1A	C6 H11 CONT.	N O11 P2.....205068-6	C6 H12 CONT.	N2 O2 S2.....205166-5B	C6 H12 CONT.	O4 S2.....200411-5B	C6 H13 CONT.	I N2 O2.....211547-20	C6 H13 CONT.	N3 S.....203329-2F	C6 H14 CONT.	N2 O.....199139-5F
	S3.....201548-4B		201178-2A		C I N.....205313-18A		S200516-65B		O5.....201462*-		I O.....200509-2C		N5 O3.....205252-6		199385-5
	S4.....208463-3B		20761-1C		N S.....201954-4C		203427-5A		S203765-5		200509-2D		O P.....200691-15		199456-14
	S.....201840-6		20720-3A		C I N O Si.....204006-1		N2 O2 S2.....203482-2		S208244-4		200509-2E		O P.....200691-15		199456-23
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	205400-7		D3 O6 S2.....209161-3B		204491-26		208869-11		S201862-16		204548-9F		O P.....200691-15		207414-3A
	205400-8		F O5.....209065-21A		N2 O2 P S3.....202281-5Y		C I N O5.....206610-11B		S201862-16		204548-9F		O P.....200691-15		207730-33
C6 H11	205400-9		F O5.....202538-2		N2 O3 P S2.....202281-5E		C I N S.....203632-R5B		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-9		F O5 S.....211031-19		N2 O3 P S3.....202281-5K		C I N3 O.....201793-5		S201862-16		204548-9F		O P.....200691-15		207730-33
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	205400-3		F2 N O5 P2.....198974-2		N2 O4 P S2.....202281-8G		C I O3 P.....204389-16		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-3		F3 N O4 P.....203672-1B		N2 O4 P S2.....202281-8G		C I O8 P.....201573-D		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-3		F3 O3 S.....211515-1A		N2 O4 P S2.....202281-8G		C I2 F O P.....201012-1		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-3		F6 O Sb.....211905-5		N2 O4 P S2.....202281-8G		C I2 N2.....205013-9		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-3		Br.....204626-10C		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-3		Br.....205318-6		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	205400-3		Br D2.....201097-4C		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
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	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
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	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
C6 H13 CONT.	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
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	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
C6 H14 CONT.	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
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	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33
	201097-4M		201097-4M		N2 O4 P S2.....202281-8G		C I2 N2 O2.....210395-2AA		S201862-16		204548-9F		O P.....200691-15		207730-33







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C7 H12 CONT.	C7 H12 CONT.	C7 H12 CONT.	C7 H13 CONT.	C7 H13 CONT.	C7 H13 CONT.	C7 H14 CONT.	C7 H14 CONT.	C7 H14 CONT.
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L2 N2.....200637-27	203161-17	207089-5	202874-3B	204785-3E	N O2 P.....201876-5A	205322-18	208311-17C	203218-6B
Na O2.....208128-1G	203357-8A	207945-3'	204465-6	204785-3E	N2 O3 P S3.....202821-5L'	203465-18	N4 O8 SI.....201543-9	204007-9
N O2.....2010483-2	203436-1B	211096-14	209332-1	204893-2B	N2 O4 P S.....202281-8H	203658-18	N6.....201657-29	201098-9
N O2 T.....203143-4	203508-3A	206105-3	211932-3M	205583-9	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
N O5 T.....206145-10	203568-2A	O2 SI.....210111-4	Br O Si.....203279-6	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
N2.....199605-13	203736-5	O3.....200945-2A	Br O Zn.....206410-9	206275-4	N2 O4 P S2.....202281-5L	202515-10	N6.....201657-29	201098-9
199606-13	203969-8	201181-13	Br O2.....200184-2D	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
205125-28	203969-11B	201181-14	Br O2.....200184-2D	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
205125-38	204285-27	201258-112	201089-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
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212142-8H	209332-2	209332-2	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
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201146-2F	202601-4	202601-4	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
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204239-9	202793-6C	202793-6C	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
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205358-2	203272-5A	203272-5A	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
208929-8B	203272-9	203272-9	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
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204193-21	204544-3	204544-3	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
204773-8	204900-2D	204900-2D	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....203843-1A	201098-12
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N2 O6 S.....201709-2A	205967-24	205967-24	207013-4	206275-4	N2 O4 P S2.....202281-5L	202515-10	N4 O8 SI.....2	



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202380-3	209043-81A	207371-3A	210060-85	211241-80	200726-93	207613-5B	202991-135	206728-1A
202380-3	209043-82A	207371-3A	210060-86	211241-81	200726-94	207613-5B	202991-136	206728-1A
202380-3	209043-83A	207371-3A	210060-87	211241-82	200726-95	207613-5B	202991-137	206728-1A
202380-3	209043-84A	207371-3A	210060-88	211241-83	200726-96	207613-5B	202991-138	206728-1A
202380-3	209043-85A							







<b>C10 H16</b>		<b>C10 H16</b>	<b>C10 H16</b>	<b>C10 H16</b>	<b>C10 H16</b>	<b>C10 H17</b>	<b>C10 H17</b>	<b>C10 H17</b>	<b>C10 H18</b>
<i>CONT.</i>		<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>
N2 O5.....20601-2	O.....20652-7	O2.....204167-3	O3.....212058-14	S2.....200307-4B	D O4 S.....211507-10A	N O2.....211734-14	P S2.....204115-2D	F9 N O2 S Sn2.....	F9 N O2 S Sn2.....
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N2 O7.....207692-6B	206505-6A	204494-20	204494-20	200307-7B	F O.....209490-18	N O3.....201139-8C	209314-12A	Hg O6.....200263-5D	Hg O6.....200263-5D
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N2 O8.....204108-2	207015-4	205275-13B	204905-7B	207832-14	F O3 S.....20897-15	205133-7B	205133-7B	I P.....203083-6	I P.....203083-6
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N2 S2.....209480-14	207095-2B	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	N P S.....211222-2	N P S.....211222-2
N3 O8 P.....	207095-3A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	N2.....199474-5	N2.....199474-5
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N3 O9 P.....	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	204823-10	204823-10
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208894-18A	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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N5 O4 P.....	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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N5 O13 P3 S.....	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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N5 O14 P3.....	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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N6 S.....202386-10	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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199596-6	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
199596-7A	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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201279-13	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
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201313-9	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
201289-2	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
202382-18	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B	205133-7B	205808-4	205808-4
202382-15	207537-4A	205290-6	207638-10	207832-14	205390-1B	205133-7B</			







<b>C10 H21</b>	CONT.	<b>C10 H22</b>	CONT.	<b>C10 H24</b>	CONT.	<b>C11 H</b>		<b>C11 H5</b>	CONT.	<b>C11 H6</b>	CONT.	<b>C11 H7</b>	CONT.	<b>C11 H7</b>	CONT.	<b>C11 H7</b>	CONT.
N 05 S	202829-8	O Sn	202019-2	N2 O	210577-1C	C10 N O	205116-2	C13 N2 O4 S	200617-7	C13 N O2	198913-5A	Br N2 O S	200200-42	C12 N O S	211391-8	N3 O2	204797-2
N 1154-18		O2	200393-4	N2 O2	208542-6B	F17 N2 O2		C13 O2	200738-7		204707-21	Br N2 O2	206118-1	C12 N O2	208807-7	N3 O2	204797-2
N 07 P2	202089-1C		202553-10	N2 O2 S	205737-2B		208236-10B	C14 K N2	208329-7C	C13 N O3	198913-15A		206118-2	C12 N O2	210942-6		206072-11
N S2	202632-35		202553-10	N3 O P	205563-6	F18 N3 O5		C14 N O	198913-17	C13 N O3 S	211145-19	Br N2 O3	202207-19		198913-1A		206072-16
	202632-35		202553-10		205468-11	F21 O2	205304-1A	C14 N O2	211145-6B	C13 N O4	200132-24		202207-19	C12 N O3	209083-30		204924-15
N Si2	210609-5A		202553-10	N4	202728-2	F23 O	209489-4	C14 N O2	211145-6B	C13 N O4	200132-24	Br N2 O5	209522-10		209083-30		210251-5A1
	210609-5B		202553-10	N4	202728-2	N5 O	202781-2	C14 N O2	211145-6B	C13 N O4	200132-24		209522-10		211391-27	N3 O2 S	211872-6
N2 O	205926-3		202553-10	N4 O	202743-4			C14 N S	211145-6A	C13 N O3	201383-52	Br N3 Na O2	211872-6	C12 N O4	211391-31		206299-10
N2 O3 P	211132-6	O2 P2	206924-3	N4 O2 P	205803-9			C14 N3 O2	208329-1F	C13 N O3 S	201383-53	Br N4	20535-27A		200132-23	N3 O3	202121-9
N2 O3 P S	199940-81	O2 Si	202147-7			F9 N3	200966-12	C15 N2	208329-1F	C13 N5	200130-2A	Br N4 S2	202486-6B	C12 N O5	209563-16		210251-5A3
N2 O4 P	201144-19B	O2 Si	202147-7			F18 N2 O3	205304-1	C15 N2	208329-1F	C13 N5	200130-2A		202486-6B	C12 N O5	209563-16		210251-5A3
N2 P S	211221-5	O3	203415-1	O Si	205983-2	F20 O2	209489-1	C15 N2	208329-1F	C13 N5	200130-2A	Br O	205112-6	C12 N O6	204761-20	N3 O4	210191-2
N3 O S	206527-39	O3 Si	204220-8A	O Si2	206723-5B	F20 O5	209489-8	C16 N S3	208329-1E	C13 N5	200130-2A	Br O S	205112-6		204761-20	N3 O4 S	201946-21
		O3 Si2	203926-4B	O Si2	206723-5B	F22 O	209489-9			C13 N5	200130-2A	Br O S2	205112-6	C12 N O6	205632-3F		201946-21
N3 O S2	210644-26B	O4	205949-22	O Si2	206723-5B			D3	205442-20	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
N3 O3	203742-3G	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
N3 O5	200366-8	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
N3 S Si2	210644-26B	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O P	211836-20	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O P S	203464-8	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O2 P S	200364-8	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O2 P S1	203038-13	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O2 P S1	203038-13	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O3 P	206926-1	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O3 P S	209036-2C	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O4 P	19954-4C	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
O4 P S	203040-6	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
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O4 P S	203040-6	O4	205949-22	O Si2	206723-5B			F N4	204645-11A	C14 N2 O	201392-43		205112-6	C12 N O6	205632-3F		201946-21
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O4 P S	203040-6	O4	205949-22	O Si2	20672												







C11 H10	C11 H10	C11 H10	C11 H10	C11 H11	C11 H11	C11 H11	C11 H11	C11 H11	C11 H11
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
N2 O.....207280-2	N2 S.....205715-12B	O2.....200848-6	O5.....210514-18	CI N2 O4.....209570-23	CI O3 O2.....199325-27	N O.....206126-36	N O4.....199832-44	N3 O2 Se.....209211-45	N3 O2 Se.....209211-45
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202386-16	202940-7	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-30	209848-30	209848-30	198949-4J	198949-4J
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202460-2B	205455-28B	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-32	209848-32	209848-32	198949-4L	198949-4L
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208669-36	205455-28H	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-38	209848-38	209848-38	198949-4R	198949-4R
209463-7A	205455-28I	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-39	209848-39	209848-39	198949-4S	198949-4S
210545-8	205455-28J	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-40	209848-40	209848-40	198949-4T	198949-4T
210871-11	205455-28K	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-41	209848-41	209848-41	198949-4U	198949-4U
211347-19	205455-28L	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-42	209848-42	209848-42	198949-4V	198949-4V
211574-28	205455-28M	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-43	209848-43	209848-43	198949-4W	198949-4W
211856-24	205455-28N	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-44	209848-44	209848-44	198949-4X	198949-4X
N2 O2 S.....199272-6	205455-28O	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-45	209848-45	209848-45	198949-4Y	198949-4Y
201237-82	205455-28P	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-46	209848-46	209848-46	198949-4Z	198949-4Z
201237-83	205455-28Q	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-47	209848-47	209848-47	198949-5A	198949-5A
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208322-8AC	205455-28T	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-50	209848-50	209848-50	198949-5D	198949-5D
208322-8BC	205455-28U	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-51	209848-51	209848-51	198949-5E	198949-5E
208322-8CC	205455-28V	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-52	209848-52	209848-52	198949-5F	198949-5F
208821-9C	205455-28W	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-53	209848-53	209848-53	198949-5G	198949-5G
209138-25	205455-28X	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-54	209848-54	209848-54	198949-5H	198949-5H
209261-1B	205455-28Y	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-55	209848-55	209848-55	198949-5I	198949-5I
209261-1C	205455-28Z	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-56	209848-56	209848-56	198949-5J	198949-5J
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209944-3A	205455-29B	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-58	209848-58	209848-58	198949-5L	198949-5L
210762-5	205455-29C	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-59	209848-59	209848-59	198949-5M	198949-5M
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N2 O2 Se.....209724-5A	205455-29F	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-62	209848-62	209848-62	198949-5P	198949-5P
N2 O2 T2.....210838-3	205455-29G	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-63	209848-63	209848-63	198949-5Q	198949-5Q
N2 O3.....199274-E	205455-29H	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-64	209848-64	209848-64	198949-5R	198949-5R
199278-8	205455-29I	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-65	209848-65	209848-65	198949-5S	198949-5S
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199410-3	205455-29K	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-67	209848-67	209848-67	198949-5U	198949-5U
199796-12	205455-29L	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-68	209848-68	209848-68	198949-5V	198949-5V
201566-23	205455-29M	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-69	209848-69	209848-69	198949-5W	198949-5W
201810-2	205455-29N	212123-16C	212123-16C	CI N4 O2.....200759-12A	209848-70	209848-70	209848-70	198949-5X	198949-5X
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CI N4 O3	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
209987-4A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
CI N4 O3 S	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
202644-9C	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
CI N4 O4	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
199319-46	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
203250-3	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
199648-7	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
200879-32	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
201693-6	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
202375-5A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
202375-6A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
202375-12A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
202782-21	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
202782-31	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
204287-18	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
204855-5	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
205830-10D	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
205830-10G	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
207649-28	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
207649-34A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
209121-1F	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
209121-1G	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
211948-9	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
212078-13A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
212097-7	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
CI O S	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
204128-17	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
204128-24C	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
CI O2	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
200184-1B	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
200184-1C	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
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202385-17A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
20280-44B	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
204242-6	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
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206833-9C	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
209884-20	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
210750-256	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
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211948-12	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
211958-5D	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
211958-5E	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
212097-11	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
CI O2 S	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
204128-19	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
206206-16	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
CI O3	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
198896-3	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
201188-6	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
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203159-8A	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
205576-17	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
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205576-19	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
207443-33	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
208326-48	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
209357-5D	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
209984-20Q	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
211862-6	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-9C	207235-6
211862-7	D O	202367-7	202574-10	202574-10	Br N O2	212104-36	210796-	



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C11 H15	C11 H15	C11 H16	C11 H16	C11 H16	C11 H16	C11 H16	C11 H16	C11 H16	C11 H16
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N 04.....207443-29	N3 S.....199649-1	Br N 02.....204691-50	C12 O6.....206903-15	N2 O.....199217-19	N4 O.....207233-5	O.....209757-7B	O2.....209966-10A	O4.....210530-15A	
209575-18	205649-4	Br N 05.....208419-1	209254-18F	199217-19	208516-16A	208986-14	209989-17	210964-2A	
210745-5	205515-3B	Br N 08.....208495-14	209254-201	200007-11	211148-38	210296-4	210297-40	210964-2C	
N 04 S.....205831-5	208797-2B	Br N4 O8 P S.....20505-14	C12 S.....208831-7	200706-6A	N4 O S.....211984-1C	210516-3H	210297-57	211291-22	
207439-4	208797-2L	Br N5 O3.....205593-8	C13 N2 O2 P.....211785-3C	200931-4	204680-5	210516-3H	210354-3	211478-12	
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210758-5B	208797-5L	205593-9	C14 N2 O3.....205528-11E	204089-5	201927-8A	210860-5	210825-20	210422-4	
N 04 S2.....208794-5L	N3 S2.....200071-1A	205593-19	Cr N2 O3.....211604-2B	205223-3	211292-1	210956-5	210956-5	210422-4	
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199621-32	209715-3F	205593-23	D2 O.....208048-4	207484-4E	210299-22	211450-85	211514-18	199896-3C	
202477-5B	N5 O.....199852-20	205593-23	D2 O.....208048-4	207484-4F	210299-22	211514-18	211855-12	201520-6	
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204355-18	211389-5	205593-23	D2 O.....208048-4	207484-4H	210299-22	211855-12	210299-19	205115-6A	
204708-21	N5 O S.....202711-3D	205593-23	D2 O.....208048-4	207484-4I	210299-22	211855-12	210299-19	205193-14	
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N 06.....205607-14	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4T	210299-22	211855-12	210299-19	209042-2A	
N 07.....205233-20	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4U	210299-22	211855-12	210299-19	209042-2A	
N 08.....204250-8	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4V	210299-22	211855-12	210299-19	209042-2A	
N 09.....204531-2E	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4W	210299-22	211855-12	210299-19	209042-2A	
N 10.....205241-4	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4X	210299-22	211855-12	210299-19	209042-2A	
N 11.....207341-1	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4Y	210299-22	211855-12	210299-19	209042-2A	
N 12.....208210-9	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4Z	210299-22	211855-12	210299-19	209042-2A	
N2 O4 P.....208757-48	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4A	210299-22	211855-12	210299-19	209042-2A	
N2 O5 P.....201600-5A	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4B	210299-22	211855-12	210299-19	209042-2A	
N2 O6 P.....201600-5B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4C	210299-22	211855-12	210299-19	209042-2A	
N3.....203993-3B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4D	210299-22	211855-12	210299-19	209042-2A	
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200065-51	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4G	210299-22	211855-12	210299-19	209042-2A	
204333-6E	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4H	210299-22	211855-12	210299-19	209042-2A	
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211300-4B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4L	210299-22	211855-12	210299-19	209042-2A	
211390-5B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4M	210299-22	211855-12	210299-19	209042-2A	
211748-12	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4N	210299-22	211855-12	210299-19	209042-2A	
N3 O.....201390-18A	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4O	210299-22	211855-12	210299-19	209042-2A	
201633-65	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4P	210299-22	211855-12	210299-19	209042-2A	
201633-66	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4Q	210299-22	211855-12	210299-19	209042-2A	
201633-67	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4R	210299-22	211855-12	210299-19	209042-2A	
201633-68	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4S	210299-22	211855-12	210299-19	209042-2A	
201633-73	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4T	210299-22	211855-12	210299-19	209042-2A	
201633-74	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4U	210299-22	211855-12	210299-19	209042-2A	
201656-12	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4V	210299-22	211855-12	210299-19	209042-2A	
201656-21	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4W	210299-22	211855-12	210299-19	209042-2A	
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203175-15B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4Z	210299-22	211855-12	210299-19	209042-2A	
203175-16B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4A	210299-22	211855-12	210299-19	209042-2A	
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203630-20	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4C	210299-22	211855-12	210299-19	209042-2A	
206764-3	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4D	210299-22	211855-12	210299-19	209042-2A	
N3 O S.....201009-4E	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4E	210299-22	211855-12	210299-19	209042-2A	
N3 O S2.....208641-7	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4F	210299-22	211855-12	210299-19	209042-2A	
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200570-17	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4H	210299-22	211855-12	210299-19	209042-2A	
200795-69	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4I	210299-22	211855-12	210299-19	209042-2A	
201479-17F	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4J	210299-22	211855-12	210299-19	209042-2A	
201633-90	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4K	210299-22	211855-12	210299-19	209042-2A	
201952-2C	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4L	210299-22	211855-12	210299-19	209042-2A	
202635-4'	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4M	210299-22	211855-12	210299-19	209042-2A	
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205899-4	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4O	210299-22	211855-12	210299-19	209042-2A	
205899-27	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4P	210299-22	211855-12	210299-19	209042-2A	
206733-1	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4Q	210299-22	211855-12	210299-19	209042-2A	
207233-4	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4R	210299-22	211855-12	210299-19	209042-2A	
207233-12	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4S	210299-22	211855-12	210299-19	209042-2A	
208300-8	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4T	210299-22	211855-12	210299-19	209042-2A	
210395-6L	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4U	210299-22	211855-12	210299-19	209042-2A	
210562-3B	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4V	210299-22	211855-12	210299-19	209042-2A	
211982-3P	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4W	210299-22	211855-12	210299-19	209042-2A	
212042-7	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4X	210299-22	211855-12	210299-19	209042-2A	
N3 O2 S.....203107-21	N5 O2.....202985-15	205593-23	D2 O.....208048-4	207484-4Y	210299-22	211855-12	210299-19	209042-2A	
N3 O2 S2.....204913-9									







C11 H19	CONT.	C11 H19	CONT.	C11 H20	CONT.	C11 H20	CONT.	C11 H20	CONT.	C11 H21	CONT.	C11 H21	CONT.	C11 H22	CONT.	C11 H23	CONT.
	N O		N3 O2 P2		I N O2		O		O3 S2		I N2 O		O		Ci Hg O		
1996977-8	20961-1		20961-1		208555-1G		207154-6E		199175-13C		208555-1J		201495-6A		210321-3		
199990-25F	201491-2		N3 O3		208555-1G		207556-23		207142-10A		20925-8		201495-88A		Ci Mg N2		
200166-6D	202817-2A		202817-2A		207660-5D		207660-5D		199376-3E		201381-25		201495-88A		208485-13A		
200166-6H	202817-10A		202817-10A		208028-2B		208028-2B		199860-3		201051-11A		201495-88A		Ci N2 O6		
200166-7D	206747-1B		206747-1B		208494-1D		208494-1D		20818-1A		206105-11B		201495-97A		Ci N2 O6 S		
200166-8D	204133-4		N3 O3 S		202106-5A		202106-5A		200818-1B		212011-3A		203436-7		Ci N2 O6 S		
200963-2	201545-4D		N3 O4		201993-5		201993-5		200818-1C		204653-1B		203969-15D		Ci O S		
201183-2C	202106-5A		N3 O5		200091-8		200091-8		200818-1D		202260-3		204663-5		Ci O4 Si		
201302-7	204740-4C		204740-4C		N O6 P S		201179-2		200818-1E		199842-1D		205224-2F		Ci O4 Si		
201302-8	204740-4C		204740-4C				201779-2		201770-22		202027-50		205224-2F		Ci O4 Si		
201832-4	201957-7A3B		N3 O6		201993-5		201039-12C		201935-3		201128-3		205501-3F		Ci O8 S4		
202170-46A	200014-6C		N3 O11 P2		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
202322-6B	200014-6C		N4 O2 P		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
204005-2E	200014-6C		N4 O2 P		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
207884-13	200014-6C		N5		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208364-3C	200014-6C		N5 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208980-4C	200014-6C		N5 O2		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
210301-4	200014-6C		N5 O3		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211000-14	200014-6C		N5 O4		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
21148-18A	200014-6C		N5 O5		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211243-11	200014-6C		N5 O6		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O S	206819-1K		N5 O12 S		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
206819-2K	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211734-17	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
207132-11	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
201507-17	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
202651-9	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
202727-1F	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
202727-1G	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
203475-10A	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
206030-1G	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
206030-3D	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208128-1C	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208128-2C	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208594-9	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208933-6C	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
209335-22	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
209336-22	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
210856-14	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211734-15	206819-2K		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O2 S	210531-1AA		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
210531-2AA	210531-2AA		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211911-4F	211911-4F		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211111-6F	211111-6F		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O2 Se	210531-1AB		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
210531-2AB	210531-2AB		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
200998-10	200998-10		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
201336-53	201336-53		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
202383-13	202383-13		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
207076-2D	207076-2D		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
207993-4	207993-4		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208063-2A	208063-2A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208063-5A	208063-5A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208938-2A	208938-2A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208938-3A	208938-3A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
209956-4	209956-4		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
210856-7	210856-7		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211945-12A	211945-12A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O3 S	205713-9B		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N3 O3 Si	199712-6A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O4	199379-2I		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199545-2	199545-2		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199545-3	199545-3		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199545-4	199545-4		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199545-5	199545-5		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199545-11	199545-11		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199680-8	199680-8		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
199910-8	199910-8		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
201634-9A	201634-9A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
20400-12A	20400-12A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
207076-10D	207076-10D		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208511-10	208511-10		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
208750-3D	208750-3D		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
209240-5	209240-5		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
210771-5	210771-5		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211040-30A	211040-30A		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
211358-11	211358-11		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O4 S	203626-9B		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F		Ci O8 S4		
N O5	198856-5		N7 O		201779-2		201039-12C		201935-3		201177-3A		205501-3F				



<b>C11 H24</b> <i>CONT.</i>		<b>C11 H25</b> <i>CONT.</i>		<b>C11 H33</b>		<b>C12 H4</b> <i>CONT.</i>		<b>C12 H6</b> <i>CONT.</i>		<b>C12 H7</b> <i>CONT.</i>		<b>C12 H7</b> <i>CONT.</i>		<b>C12 H8</b> <i>CONT.</i>		<b>C12 H8</b> <i>CONT.</i>	
B C1 O2	.211296-18	N O	.209456-3A	N2 O2 P Si3	.199778-4	D9 N O4	.210375-43	C12 N2 O2	.212147-10	Br2 F	.210655-18	N O3	.200211-1F	C12 N4 O2	.200742-2D	N2	.206900-5A
	.211296-1C	N O S Si				F4 N2 O4	.209026-2	C12 N4	.199826-10	Br2 N O	.200108-6		.205973-2		.200742-2E	N O	.199765-5A
B Li	.211595-18		.210127-16		<b>C12</b>		.209026-2	C12 N4 O2	.199827-17	Br3 F	.210422-17		.208149-1F	C12 N4 O3	.206847-2L		.201642-5
B Li O2	.211010-20	N O Si	.205331-2A	Br F19	.211317-48	F5 N2 O3	.209026-5		.200742-3C		.201398-8	N O5	.205502-2C		.204087-6E		.201754-1A
B N O	.211303-12		.211428-2B	C18 N2	.199097-18	F5 T	.204856-1	C12 O2	.198853-18	Br3 O	.202258-A	N O6 S	.200176-22	C12 N6 O	.21626-38		.206340-3
B N O2	.204144-12	N O Sn	.204479-4D	C10 Hg O3 S	.203532-6A		.204856-2		.199318-1C	Ci F	.210655-20	N3	.209027-16	C12 N6 O2	.207350-73	N2 O S	.199037-8
B2 O4	.2026931-2		.203559-11				.204856-3	C12 O2 S	.200176-29	Ci F4	.210423-15	N3 O	.210412-15		.210274-3C		.200581-26
Br2 N2	.205110-4	N O4 Si	.205331-3	C12 O3	.205132-12	F8 N4	.200106-5		.200176-29		.210424-6	N3 O S	.200200-20	C12 O2 S2	.207259-8		.201959-9
Ci N2 O4 P	.201144-22B	N Si	.202810-4	Cs F19	.211317-88	F12 N2 O4	.204212-1E	C12 O3	.208916-13	Ci N Na	.210424-10	N3 O2	.200200-28		.210584-10		.206717-7C
Ci O2 P S	.204364-30	N2 O2 P	.204464-4D	D8 N2 O	.206671-E	F13 N	.212020-21	C12 O7	.208919-14		.203629-53A	N3 O3	.199212-7	C12 O6	.210584-10	N2 O S2	.201913-16
Ci O3 P	.201403-10	N2 O3 P	.204391-7	D10 N2 O		F6 N4	.200106-3	C14	.206117-1		.203629-53B	N3 O4	.209027-16	C12 S2	.200779-11		.202684-5I
C12 N4 O8	.210088-10	N4 O2 P		F8 Hg N2 O4	.205121-4	F8 Hg N2 O4	.200106-3		.206117-1	Ci N2	.205366-3C	N3 O5	.200145-4	C12 Te	.20533-32	N2 O S3	.202684-5I
C12 O3 Si2	.202824-5C	O Sb	.205396-18	F8 N2	.200966-13	F10 Hg O3 S	.203532-6D	C14 F4	.210424-9	Ci N2 O	.205941-1A	N3 O6 S2	.203981-16		.210633-3A		.201277-20A
F N O3 S	.211031-2	O2 P Si	.211013-1A	F10 N2	.200966-8		.203532-6D		.211875-3	Ci N2 O S	.205941-4A	N3 S2	.209705-6	C13 N O2 S2	.208598-2D		.203995-9
F N O	.201541-7		.211013-10	F10 N2 O	.199083-2	Br N2 O3 S	.199037-14	C14 N4	.200130-1D		.209712-8	N5 O8	.20128-10	C13 N O3	.208908-2L		.206340-2
I N O2	.205942-2	O5 P	.207127-48		.209717-12	Br4 N O5	.205139-20	C14 O	.212088-1	Ci N2 O S	.209712-8	N5 O10	.208498-24	C13 N5	.207350-10		.209474-20
I N O3	.206926-19	O5 P Si	.204380-1	F10 N2 S3	.199488-1		.210164-38		.212088-6	Ci N2 O2 S	.20684-3C	N5 S2	.211981-15B		.207350-10		.209677-2
N O4 P	.198973-8B	O6 P	.209604-4	F10 O	.203751-2	Ci N2 O2 S2	.203627-18		.212088-6	Ci N2 O3	.200145-5	N7 O10	.211739-5	C14	.200288-29		.210332-1D
N O5 P	.201172-8B			F10 O2	.203751-3		.203627-18		.212088-6		.211878-7			C14 D2 O	.209299-9A	N2 O2 S	.205548-8A
N O5 P Si	.201172-8B			F10 O2	.203751-4	Br N2 O3 S	.199037-14		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F10 O4	.205132-20	Br4 N O5	.205139-20		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F10 S	.201867-*		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
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N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
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N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
N O5 P Si	.201172-8B			F12 N2	.200966-8		.210164-38		.212088-6		.211878-8				.208329-1A	N2 O2 S2	.205548-8A
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C12 H11	C12 H11	C12 H11	C12 H11	C12 H11	C12 H11	C12 H12	C12 H12	C12 H12	C12 H12	C12 H12	C12 H12	
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	
CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI5 N2 O2.....199319-33 CI5 N2 O7 S.....20723-3J CI5 O.....207929-16 D.....204894-3 .....204894-4 206387-DC 210661-3	N O S.....208053-5 208053-7 208593-2 209204-3 210041-1C 211402-129 211505-2 211505-3 N O S2.....206845-3 N O Se.....20512-58 .....206301-48 N O2.....198904-11A 198904-16A 199141-13 199147-3 199182-7M 199841-1D 200220-2H 200606-0A 200895-4A 200895-4B 200895-4C 200895-4D 200934-12 210035-4 201617-26 201683-11 201972-6A 202126-8 202571-4 202717-30 203103-3A 203103-6A 203385-3 203385-6 202336-1A 204933-26 204385-15C 204385-16C 204585-2F 205218-51 205645-3 205713-8C 206080-5 206370-3F 206573-6 206683-2 206683-3 206683-9 206683-11 206683-12 206892-5A 207082-2K 207082-3M 207082-4M 207428-8A 207546-1 207905-18C 208682-1 209059-1B 209059-2B 209059-3B 209966-8 210545-6 210545-7 210554-12 210991-8 N O2 S.....199856-21 200424-2A 200806-2A 207667-4F 207667-4F2 207667-4F3 208593-3 210403-5 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207203-3ZV 207203-3ZW 207203-3ZX 207203-3ZY 207203-3ZZ	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20	CI N2 O.....199225-5 201810-19 204707-77 205699-14E 207899-20D 207899-14D 205963-6F 210596-20



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205668-14B  
207204-9J  
208095-4  
208095-8

201832-13  
201839-7  
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203148-1A  
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203558-D7  
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203599-11  
203802-11  
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208865-9  
209411-6  
209529-58  
210334-2  
210334-4  
210354-9  
210825-16  
210946-20  
211143-18  
211143-19

206526-1B  
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208115-13A  
O4 S2.....201555-39  
207143-13  
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O4 Se .....200519-7  
200519-8  
O5.....199793-7  
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200530-2

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Cd N O2..... 203521-1A  
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203521-3A  
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200224-9  
Cl Hg O2..... 209337-4C  
209337-6B

201141-9'A  
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202855-17A  
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203369-28B  
203495-6  
204409-13  
205020-6A

211249-7  
211356-17  
211356-4A  
211356-11A  
N 09 S.....211491-5  
N 010.....211350-28  
N S.....212122-12C  
N2 O3 P S.....  
201053-3  
N2 O4 P...201172-6I  
N2 O5 P...201817-1



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CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
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208028-12C	.....207190-2	.....202063-3'S	.....202063-3'S	201495-278	.....201495-278	.....209971-7A	208552-32		
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208028-16C	.....207190-3	.....202063-3'S	.....202063-3'S	201495-558	.....201495-558	.....209971-7A	208552-32		
208028-16C	.....207190-3	.....202063-3'S	.....202063-3'S	201495-578	.....201495-578	.....209971-7A	208552-32		
208028-16C	.....207190-3	.....202063-3'S	.....202063-3'S	201495-598	.....201495-598	.....209971-7A	208552-32		
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C16 N2	207985-67
207985-68	
207985-69	
C16 N2 O	207985-70
C19 F 07 Pb	208032-4A
C19 I 07 Pb	208032-4B
C10 I 07 Pb	208032-4B
Co F12 O2 P	209221-5
F2 O2	202670-5
F3 Li N2	204706-37
F4 N2 O	205195-6G
F3 N O3	209717-9
F4 N2	200954-28
F4 N2 O	200954-2A
F4 N4	200978-9
F9 N O3 S	202418-3R
F15 N S2	212020-2H
F18 O8	211893-4
N2 O2	206745-9
N4	211518-2
N4	201059-7A
N4 O	200889-11
N8 O11	205637-4A
O	211739-18
O	203560-13
O	201902-28

**C13 H7**

As Cl4 O4	208731-7
Br Cl2 N2 O4	204213-D22
Br Cl4 N2	207985-61
Br Cl6	204204-38
Br D5 N O	202967-12
Br I2	198841-30
Br N2 O5	207248-8
Br O2 S	199528-3B
Br O2 S	199528-3C
Br O3	212050-4F
Br O3	212050-4J
Br O3 S	199528-5B
Br O4	212050-6C
Br O4	212050-6F
Br O4	212050-6J
Br3 N2 O4	211028-9
Br3 N2 O4	211028-20
Cl D3 N O	200840-36
Cl D3 N O	208122-D11
Cl D3 N O	208122-D26
Cl N2 O5	211632-4F
Cl N2 O5	199829-16
Cl N2 O2	200742-6B
Cl N2 O5	207248-2
Cl N4 O7	207181-7B
Cl O	204831-14B
Cl O S	199829-4
Cl O2 S	199528-3D
Cl O3	212050-4E
Cl O3	212050-4F
Cl O3	199528-5A
Cl O3	199528-5B
Cl O4	212050-6B
Cl O4	212050-6E
Cl2 N S	199885-2B
Cl2 N3	199828-15
Cl2 N3 O S	199828-19
Cl2 N3 O2	210714-1
Cl2 N3 O2	204681-10
Cl2 N3 O2	204681-12
Cl2 N3 O4 S	211848-1E
Cl3 N2 O	199765-5C
Cl3 N2 O4	211028-7
Cl3 N2 O4	211028-8
Cl3 N2 S	211028-19
Cl3 N2 S	211068-12
Cl3 N2 S	211068-19
Cl3 O2	198853-14B
Cl3 O4	203043-3F
Cl4 K N2 O	208329-7G
Cl4 N O S	200611-23
Cl4 N O2	200213-D1
Cl5 N2	207985-5D
Cl5 N2	207985-5F
Cl5 N2 O4 S	203029-11
Cl5 N2 S	211902-9D
Cl6 N O	204902-29F
Cl6 N O	204902-29E
Cl9 O7 Pb	207985-52
D2 N	200840-37
D3 O3	208328-2A
D3 O5	201615-9

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D5 O2 S	200428-14
F3 N2 O	199765-5D
F3 N2 S	204706-14
F4 N O	205195-6G
F4 N O2	203827-4
F5 N O2	204213-021
F5 N O2	209717-19
F9 N2 O	200954-3A
F9 O6 Pb	200226-1D
I O2 S	199528-3C
I O3	212050-4F
I O3 S	199528-5C
I O4	212050-6K
I3 N2 O4	211028-10
N O4	200421-11A
N O4 S	210531-10D
N O4 Se	198945-13
N O5	210531-10G
N O5	205614-8H
N3 O S	21189-23
N3 O7	210626-1B
N5 O10	211346-8

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Br Cl N2 O	209879-15
Br Cl N2 O	200974-6E
Br Cl N2 O5	204686-7B
Br Cl N2 S	211068-10
Br Cl2 N O2	204213-C28
Br Cl2 N O2	207923-42
Br Cl2 N O3	204686-8F
Br Cl2 N3 O2	200829-2H
Br Cl3 N2	207985-82
Br Cl4 N O	207985-58
Br D O	208122-D11
Br F3 Mg N2	208122-D26
Br I	198841-28
Br N O	200421-12C
Br N O2	206221-5
Br N O2	207796-9A
Br N O2 S	205502-3A
Br N O2 S3	209533-C-3
Br N O2 S4	209533-D-3
Br N O3	207247-22
Br N O4 S	202197-5B
Br2 Cl N2 O P	207985-46
Br2 N2 O	199765-10
Br2 N2 O2	201300-10C
Br3 Cl N2	200974-1E
Br3 N O3	204686-8E
Br4	204271-4E
Cl D2 N O	211632-4B
Cl D3 F N O	211632-6F
Cl F N2 S	211068-9
Cl F O	200612-12E
Cl F5 Si	202637-7B
Cl N2 O5	204686-7A
Cl N2 S	211068-14
Cl N	200840-39
Cl N	200841-6L
Cl N O S	203375-3C
Cl N O S	199842-3F
Cl N O2	200023-10
Cl N O2	206082-24
Cl N O S	203078-4
Cl N O S	209534-3F
Cl N O S	209534-4D
Cl N O2	201872-2B
Cl N O2	209534-3C
Cl N O2 S	209534-4D
Cl N O3	201933-4
Cl N O5	205141-4
Cl N O7 S	200812-5H
Cl N S	199885-2A
Cl N S	205298-6
Cl N O7 S	210097-15A

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Cl N S	211127-1A
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Cl N3 O S	203869-7D
Cl N3 O S	203869-7F
Cl N3 O S	202723-6
Cl N3 O2	208817-3D
Cl N3 O3	202157-1
Cl N3 O3 S	207041-2
Cl N3 O3 S	207041-3
Cl N3 O5	207181-7A
Cl N3 O6	207169-16
Cl N5 O7	207167-2
Cl2 D3 N O	207167-4
Cl2 F N S	200735-1E
Cl2 I N O2	207923-43
Cl2 I N O2 S	208807-9
Cl2 N2	211960-32
Cl2 N2 O	204213-9A
Cl2 N2 O S	208807-2
Cl2 N2 O2	209707-3H
Cl2 N2 O3 S	211755-40
Cl2 N2 O3 S	211755-41
Cl2 N2 O5	204213-E7
Cl2 N2 O5	204213-C42
Cl2 N2 O5	204213-C60
Cl2 N2 O5	204681-2
Cl2 N2 O5	204681-4
Cl2 N2 O5	20923-44
Cl2 N2 O5	21028-6
Cl2 N2 O5	204686-60
Cl2 N2 O5	204686-7C
Cl2 N2 O5	209722-2G
Cl2 N2 O5	211068-13
Cl2 N2 O5	211397-21
Cl2 N4	208898-10E
Cl2 N4 O5	207181-2F
Cl2 N4 O5	207181-2G
Cl2 O S	200492-2
Cl2 O2	200492-7D
Cl2 O2 S	208237-14C
Cl2 O5 S	200213-5F
Cl2 O6	208919-18
Cl2 S2	199708-12G
Cl3 N O S	200611-21
Cl3 N O2	207923-41
Cl3 N O2 S	208807-8
Cl3 N O2 S	210942-8
Cl3 N O3	204686-6E
Cl3 N O3 S	210428-4
Cl3 N S	200735-1F
Cl3 N4 O5 P	207985-48
Cl4 N2	207985-51
Cl4 N2 O	207985-53
Cl4 N2 O	208329-1G
Cl4 N2 S	211902-8D
Cl4 N3 O3 P	20985-30
Cl4 O2	206013-6
Cl4 O4	206228-5
Cl5 N2 O P	207985-21
Cl6 O3	204902-26F
Cl7 N O	204902-26E
D2 O	206478-3
D3 N O	211632-4AD
D4	209977-6
D6	199301-13
D6 N2 O7	199301-6A
D10	199551-1B2
D10	210458-9
F N O3	200612-121

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F2 N2 O	204275-2A
F3 N O	205562-1B
F3 N3	207432-10C
F3 N3 O4	207957-3
F4 N2	200612-10B
F4 O	203827-3
F4 O	208234-6
F4 S	209077-5D
F5 N O	203827-4
F5 N3 O	207117-20
F6 N2 O7	199551-1C
F9 O7 S Tl	200335-6B
F12 O S2	207531-24
F18 I2	209985-19
I2 O S	204972-2
I2 O	198841-29
I N S	210445-10A
I N S	210445-10D
N Na O S2	207373-26G
N2 O S	200200-23
N2 O S	200200-31
N2 O2	200742-6A
N2 O2	200742-6B
N2 O2	205744-3A
N2 O2	209369-4B
N2 O2 S	210332-1A
N2 O2 S	198966-11
N2 O2 S	201050-3C
N2 O2 S	210250-3J
N2 O2 S	209287-5
N2 O3 S	209534-3G
N2 O3 S	211276-1B
N2 O3 S2	211276-1G
N2 O3 S2	206298-4
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N2 O4 S	205502-3C
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B F N O2	208709-11
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Br Cl N O2	207985-57
Br Cl N2	20923-85
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Br F Mg N	208298-76
Br F N	207184-1B
Br I N O3	204686-8G
Br N2 O	200211-2E
Br N2 O	20211-3E
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Br Cl N	207184-1F
	207184-1I
Br Cl N O2	207923-85
	207923-86
Br Cl2 N2	207985-58
Br Cl3 N2 O P	207985-6'
Br F Mg N	208298-76
Br F N	207184 1B
Br I N O3	204686-8G
Br N2 O	200211-2E
	200211-3E



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210240-6D	205744-1A	205744-1A	205744-1A	205744-1A	205744-1A	205744-1A	205744-1A	205744-1A	205744-1A
212092-14F	205744-1C	205744-1C	205744-1C	205744-1C	205744-1C	205744-1C	205744-1C	205744-1C	205744-1C
212092-14I	205934-4G	205934-4G	205934-4G	205934-4G	205934-4G	205934-4G	205934-4G	205934-4G	205934-4G
Cl2 N2 O2.....	210580-15	210580-15	210580-15	210580-15	210580-15	210580-15	210580-15	210580-15	210580-15
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204213-C38	210929-15A	210929-15A	210929-15A	210929-15A	210929-15A	210929-15A	210929-15A	210929-15A	210929-15A
204213-C39	212092-16A	212092-16A	212092-16A	212092-16A	212092-16A	212092-16A	212092-16A	212092-16A	212092-16A
204213-C43	219775-5F	219775-5F	219775-5F	219775-5F	219775-5F	219775-5F	219775-5F	219775-5F	219775-5F
204213-C61	208006-29	208006-29	208006-29	208006-29	208006-29	208006-29	208006-29	208006-29	208006-29
207204-31	201334-2	201334-2	201334-2	201334-2	201334-2	201334-2	201334-2	201334-2	201334-2
207204-3J	205195-6B	205195-6B	205195-6B	205195-6B	205195-6B	205195-6B	205195-6B	205195-6B	205195-6B
Cl2 N2 O2.....	205195-7B	205195-7B	205195-7B	205195-7B	205195-7B	205195-7B	205195-7B	205195-7B	205195-7B
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210942-12	206495-6D	206495-6D	206495-6D	206495-6D	206495-6D	206495-6D	206495-6D	206495-6D	206495-6D
Cl2 N2 O2 S2.....	207046-5	207046-5	207046-5	207046-5	207046-5	207046-5	207046-5	207046-5	207046-5
211902-3	209534-2	209534-2	209534-2	209534-2	209534-2	209534-2	209534-2	209534-2	209534-2
Cl2 N2 O4 S.....	209534-3H	209534-3H	209534-3H	209534-3H	209534-3H	209534-3H	209534-3H	209534-3H	209534-3H
203029-6	210193-16A	210193-16A	210193-16A	210193-16A	210193-16A	210193-16A	210193-16A	210193-16A	210193-16A
Cl2 N2 S.....	211513-4A	211513-4A	211513-4A	211513-4A	211513-4A	211513-4A	211513-4A	211513-4A	211513-4A
202972-2F	211568-9B	211568-9B	211568-9B	211568-9B	211568-9B	211568-9B	211568-9B	211568-9B	211568-9B
Cl2 N4 O2.....	202684-3F	202684-3F	202684-3F	202684-3F	202684-3F	202684-3F	202684-3F	202684-3F	202684-3F
206847-2B	210153-3B	210153-3B	210153-3B	210153-3B	210153-3B	210153-3B	210153-3B	210153-3B	210153-3B
206847-2G	209189-14	209189-14	209189-14	209189-14	209189-14	209189-14	209189-14	209189-14	209189-14
208752-7B	209753-8A	209753-8A	209753-8A	209753-8A	209753-8A	209753-8A	209753-8A	209753-8A	209753-8A
Cl2 N4 O4 S.....	200211-11C	200211-11C	200211-11C	200211-11C	200211-11C	200211-11C	200211-11C	200211-11C	200211-11C
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208752-7B	200211-3H	200211-3H	200211-3H	200211-3H	200211-3H	200211-3H	200211-3H	200211-3H	200211-3H
Cl2 N4 S2.....	200742-5A	200742-5A	200742-5A	200742-5A	200742-5A	200742-5A	200742-5A	200742-5A	200742-5A
208931-6	201277-20C	201277-20C	201277-20C	201277-20C	201277-20C	201277-20C	201277-20C	201277-20C	201277-20C
Cl2 O3 S.....	208822-15A	208822-15A	208822-15A	208822-15A	208822-15A	208822-15A	208822-15A	208822-15A	208822-15A
Cl2 O5 S2.....	207531-18	207531-18	207531-18	207531-18	207531-18	207531-18	207531-18	207531-18	207531-18
Cl2 O6.....	205632-3D	205632-3D	205632-3D	205632-3D	205632-3D	205632-3D	205632-3D	205632-3D	205632-3D
Cl3 N.....	207724-4	207724-4	207724-4	207724-4	207724-4	207724-4	207724-4	207724-4	207724-4
Cl3 N O.....	202147-8	202147-8	202147-8	202147-8	202147-8	202147-8	202147-8	202147-8	202147-8
Cl3 N O3.....	198913-15B	198913-15B	198913-15B	198913-15B	198913-15B	198913-15B	198913-15B	198913-15B	198913-15B
Cl3 N2 O P.....	20985-1	20985-1	20985-1	20985-1	20985-1	20985-1	20985-1	20985-1	20985-1
Cl3 N3 O4.....	201630-21	201630-21	201630-21	201630-21	201630-21	201630-21	201630-21	201630-21	201630-21
Cl3 N5.....	207350-77	207350-77	207350-77	207350-77	207350-77	207350-77	207350-77	207350-77	207350-77
Cl4.....	20218-23D	20218-23D	20218-23D	20218-23D	20218-23D	20218-23D	20218-23D	20218-23D	20218-23D
205590-22	205590-22	205590-22	205590-22	205590-22	205590-22	205590-22	205590-22	205590-22	205590-22
Cl4 N2 O2 S.....	200761-2A	200761-2A	200761-2A	200761-2A	200761-2A	200761-2A	200761-2A	200761-2A	200761-2A
Cl4 O2.....	206013-1	206013-1	206013-1	206013-1	206013-1	206013-1	206013-1	206013-1	206013-1
Cl4 S.....	207978-2	207978-2	207978-2	207978-2	207978-2	207978-2	207978-2	207978-2	207978-2
Cl5 N.....	201959-3A	201959-3A	201959-3A	201959-3A	201959-3A	201959-3A	201959-3A	201959-3A	201959-3A
Cl5 N4 O P3.....	203490-2G	203490-2G	203490-2G	203490-2G	203490-2G	203490-2G	203490-2G	203490-2G	203490-2G
Cl6 O7 Pb.....	200556-4B	200556-4B	200556-4B	200556-4B	200556-4B	200556-4B	200556-4B	200556-4B	200556-4B
D2.....	207379-1	207379-1	207379-1	207379-1	207379-1	207379-1	207379-1	207379-1	207379-1
D6 O4.....	207044-18C	207044-18C	207044-18C	207044-18C	207044-18C	207044-18C	207044-18C	207044-18C	207044-18C
F N.....	200612-7	200612-7	200612-7	200612-7	200612-7	200612-7	200612-7	200612-7	200612-7
200612-8	200612-8	200612-8	200612-8	200612-8	200612-8	200612-8	200612-8	200612-8	200612-8
200612-11J	200840-17	200840-17	200840-17	200840-17	200840-17	200840-17	200840-17	200840-17	200840-17
208336-1D	208336-1D	208336-1D	208336-1D	208336-1D	208336-1D	208336-1D	208336-1D	208336-1D	208336-1D
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F2 N2 O.....	204275-8A	204275-8A	204275-8A	204275-8A	204275-8A	204275-8A	204275-8A	204275-8A	204275-8A
F2 N2 O2.....	212137-17	212137-17	212137-17	212137-17	212137-17	212137-17	212137-17	212137-17	212137-17
F2 N2 O2.....	206424-3A	206424-3A	206424-3A	206424-3A	206424-3A	206424-3A	206424-3A	206424-3A	206424-3A
F3 N O3.....	207803-25B	207803-25B	207803-25B	207803-25B	207803-25B	207803-25B	207803-25B	207803-25B	207803-25B
F3 N O4.....	207803-25C	207803-25C	207803-25C	207803-25C	207803-25C	207803-25C	207803-25C	207803-25C	207803-25C
F3 N3 O4.....	207432-9C	207432-9C	207432-9C	207432-9C	207432-9C	207432-9C	207432-9C	207432-9C	207432-9C
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F3 N5 O.....	207350-68	207350-68	207350-68	207350-68	207350-68	207350-68	207350-68	207350-68	207350-68
F4.....	205695-1A	205695-1A	205695-1A	205695-1A	205695-1A	205695-1A	205695-1A	205695-1A	205695-1A
F6 N2 O3 S.....	201926-17S	201926-17S	201926-17S	201926-17S	201926-17S	201926-17S	201926-17S	201926-17S	201926-17S
F6 N2 O4.....	201630-26	201630-26	201630-26	201630-26	201630-26	201630-26	201630-26	201630-26	201630-26
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Li N O2.....	209589-7A	209589-7A	209589-7A	209589-7A	209589-7A	209589-7A	209589-7A	209589-7A	209589-7A
Li N O2 S.....	207046-3	207046-3	207046-3	207046-3	207046-3	207046-3	207046-3	207046-3	207046-3
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Li Na.....	205947-38A	205947-38A	205947-38A	205947-38A	205947-38A	205947-38A	205947-38A	205947-38A	205947-38A
Li Na O.....	203629-53C	203629-53C	203629-53C	203629-53C	203629-53C	203629-53C	203629-53C	203629-53C	203629-53C
Li Na O2.....	203629-53D	203629-53D	203629-53D	203629-53D	203629-53D	203629-53D	203629-53D	203629-53D	203629-53D
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Li Na O5.....	203629-53G	203629-53G	203629-53G	203629-53G	203629-53G	203629-53G	203629-53G	203629-53G	203629-53G
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	211937-10L
	211937-10J
N O2 P	206942-18
N O8 P	207836-22
N2	201763-1K
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	204053-9B
N2 O2	201118-3A
	205932-6A
	205932-6B
	206185-17
N2 O2 Sn	204053-9A
	201937-54
	211939-55
N2 O3	199277-8B
N2 O5	201705-17
N2 O10 S2	20301-14
	201705-14A
N2 S	204955-3B
	210750-18
	210750-19
N3 O P	211006-3A
N4	207196-4F
N4 O	211763-57
N4 O3	201705-15
N4 O8 S4	208311-10
	206188-14
N5 O2	211143-3
N6 O	204737-6K
N8 S	204737-6B
	204737-7B
O	199473-6
	199473-7
	201910-10
	199477-40
	199788-7
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	202286-4E
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	205224-2J
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O S	210507-24
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	202254-3C
	202254-9C
	203491-47
	203740-3J
	203904-8
	205212-10B
	205602-2C
	20688-6A
	20739-17D
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	208028-12E
	208028-2C
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	208062-3C
	210036-3F
	210050-4C
	210516-2C
	210516-2F
	210516-2G
	210867-18
O2 S2	208934-H
	210704-4
	210704-5
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O2 Sn	210704-6B
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	210251-14
	210465-18
	211018-8
O3 S	209761-8
O3 S2	210602-5C
O3 SI	20715-2
O4	199376-3D
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	200503-6C
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	204545-2A
	207415-2B
	207415-3B
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	211935-2G
O5	199281-18
O10	199947-11C
	200503-12B
	200503-15H
	205727-29
	203218-7F
	203218-7I
	203218-7M
	208215-13A
O6	203942-27
	207920-8H
O6 S	206421-3A
O8 S2	209786-1C
O9	206113-5
	208538-13D
O9 S	204595-2A
O10	199689-9
O11 P2	207837-21
	207837-22
	207837-28
	205217-6F
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S2	207641-3B3
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	201728-7C
	209096-6E
S12	205424-2D

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C1 N 03 203559-1F  
C1 N S 203632-85H  
C12 O 202515-6D  
F5 N3 O 203899-11  
Hg O3 210321-3P  
N 202382-4A  
N 02 203392-4E  
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N O5 P 207110-07  
N O7 P 207110-2C  
N2 201475-87  
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N2 O2 200816-5C  
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208284-15  
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O5 201976-7E  
O6 202546-7A  
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209526-6B  
S 200820-5  
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Si Sn 202017-2  
Sn 205392-2E  
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B 209631-24A  
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	209929-24
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	201258-16M
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	201495-145
	201495-155
	201495-22B
	201495-25B
	201495-27B
	201495-27B
	201495-57B
	201495-72B
	201495-72S
	201495-79B
	201495-81B
	201495-83B
	201495-85B
	201495-94B
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N O S	203632-24H
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N O2 S2	202974-16
N O2 S3	202974-16B
N O2 S4	203559-6
N O5 S	202829-2
	202829-11
N O6	210567-8
N S2	203632-33
	203632-37
	203632-43
	203632-43
	203632-50
N3	209247-34
N3 O	201390-13B
N3 O2	206528-45
N3 O2 S	249039-2F
N5 O3 S1/2	2008993-4
	207984-3
N7 O2	211496-3B
O2 P S	201441-2E
O2 P S2	206926-6
O2 P S2	205356-4
O4 P	204962-5B
	208893-3C

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N O	201974-5B2
	201974-5C2
N O2	205942-23
N2 O2	205926-4F
N3 O6 S	201542-8
P	209971-5
N2 O2	205988-1B
N O6 P	203529-4
	204823-5B
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	200273-189
N2 O2	201258-2A
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N2 O2	203491-2-7
N2 O2 S	204075-7A
	204075-9A
N2 O3	208542-5B
N2 O3 S1	207135-2
N2 S2 S3	204479-12
N2 S3	198980-11
N2 Sn	20112-7
N4 O2	202965-6
N4 O8 S1	201543-1
N O10 S	209524-4A
O	205745-3
	208215-8

O3 S/2	206739-2
O3 S	206203-4
O3 S	204220-88
O3 S2/2	204171-18
O3 S	212114-68
O3 S2	212114-76
O3 S2	203039-3
O4	200521-5
O4 S/2	192122-11
O8 P2	198965-2
S2n	205392-1
C13 H29	
B O	206936-10
N O	203559-11
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	208552-30
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	209456-38
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	212102-33
N O2	203559-12A
	208485-7C
	211496-12
N O2 S	
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N O2 S2n	
	207780-19
N O3	201956-7
N S	210127-14
N5 O2 S/2	
	207984-6'
O3 P	204363-3
O4 P S	204363-4
	208860-1
C13 H30	
F P	204189-3
Ge O	211014-4
N	211128-9A
N O P	198960-9
N P	198960-9
N2	201647-12
N2 O2	208542-38
N2 O2 S/2	
	204075-1A
N2 O4	204075-4A
N2 O6 S/2	
	208542-887
	208542-891
O2 S/2	201414-8
O3 S/2	208200-3C
S S3 S2n	208200-3B
S3 S2n	210269-5
	210269-6
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C13 H31	
B F4 N3 O6 P	
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Br N3 S	206855-481
Br N3 O6 P	
	19736-3
Cl N3 O2 P	
	211599-1H
Cl N3 O6 P	
	19736-2
Cl N3 O7 P	
	211598-2B
N O	211128-9B
N O P2	198959-4
N2 S	201174-7
N2 S2	210127-23
N5 O2 S/3	
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C13 H32	
N2 O8 P2	
	204161-9
O S3	210607-17
O2 S/2	206067-18
O2 S/2	201147-7
O4 S/2	206644-4
O4 S/3	199233-1
	199233-5
	199505-1
O7 P2 S/2	204381-1
C13 H33	
Cl N3 O2 P	
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N O S/2	210702-14
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N O3 S/3	
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P S/2	204570-5
	204570-5
C13 H34	
O3 S/4	202650-4C
C13 H35	
Cl O3 S/4	
	20850-20
Li S/4	20850-19
N3 S/3	210939-2
C13 H36	
Ge2 S/2	
	204384-13
O S/4	203179-3
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Br F9 N Na	
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Cl F9 N Na	
	206217-4D
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	199053-1

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F21 N1 ..... 211150-10  
F23 N0 ..... 209860-16  
F30 ..... 208393-12

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Br F9 N ..... 206217-3E  
Br F9 N ..... 206217-3D  
Cl F10 O ..... 206217-6B  
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Br F9 N Na ..... 206217-4F  
F10 N ..... 206217-3F  
F17 S ..... 205163-7

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Br F9 O2 ..... 206217-5  
..... 206217-5F  
Cl F9 O2 ..... 206217-3F  
F10 N ..... 206217-5B  
F10 Q3 ..... 195053-21  
F24 ..... 211371-3B  
F24 ..... 211371-30  
F26 ..... 209634-2B  
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D16 N Q ..... 207826-12E  
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D18 N O ..... 207826-11  
..... 207826-11  
F8 N O ..... 208377-8  
F9 O2 ..... 206217-5F  
F25 ..... 211371-4A  
F26 I ..... 209634-8B  
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Cl4 N2 O4 ..... 199153-5A  
D4 O2 ..... 206217-3F  
..... 207517-4A  
..... 207517-5A  
D10 N2 O ..... 201202-A  
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D15 N O2 ..... 207826-13E  
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D36 N O4 F4 ..... 203672-2C  
..... 206377-29  
F7 N O2 ..... 206837-7C  
F18 O6 S2 ..... 202418-3T  
..... 202418-3T  
F24 N4 ..... 211371-5B  
F26 ..... 205069-11

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Br Cl2 N2 S ..... 209301-6  
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Br Cl2 N4 O2 ..... 209300-47  
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Br F4 ..... 203164-8A  
Br Cl2 F4 ..... 203164-7  
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Br2 Cl2 N3 ..... 209300-46  
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Br2 N5 O4 ..... 209300-56  
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Br3 N2 S ..... 209301-8B  
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Br3 N4 O2 ..... 209300-55  
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Br N3 ..... 209300-54  
Cl F4 ..... 203164-1  
Cl2 N5 O ..... 203164-7  
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Cl3 O2 ..... 205136-4  
Cl4 N O2 ..... 203963-1D  
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D16 N O ..... 207826-14E  
F4 Li ..... 203164-8B  
F4 ..... 203164-2  
F5 N Na ..... 206217-4A  
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F5 O2 ..... 209503-15  
F7 ..... 199810-6  
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Br N O2 ..... 208377-10  
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F15 O ..... 206449-7  
F17 O3 S ..... 202418-3G

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Br Cl F3 N ..... 24706-6  
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Br Cl N2 S ..... 209301-16A  
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Br Cl N4 O2 ..... 209300-7A  
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Br Cl2 N3 ..... 209300-43  
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Br F3 N2 ..... 24706-19  
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Br I N4 O2 ..... 209300-23B  
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Br N3 O2 S ..... 209301-13A  
..... 209301-13B  
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Br N5 O4 ..... 209300-16A  
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Br2 Cl N3 ..... 209300-55

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Br2 I N3.....209300-52  
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209300-23B  
Br2 N2 O.....209302-63B  
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Br2 N4 O2.....209300-53  
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Br2 O2.....20762-38  
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Br3 N3.....209300-51  
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209300-14B  
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Cf I5 O.....203164-3  
Cf I5 O.....206217-6A  
Cf I6 N O.....209130-12  
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Cf I N O4.....205136-2F  
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Cf I N5 O4.....209300-8A  
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Cf I2 I N3.....209300-44  
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Cf I2 N2 O4.....208745-8  
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Cf I2 N2 O.....209300-45  
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205136-2C  
Cf I2 N4 O2.....205136-2E  
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Cf I2 O2.....203911-19C  
205136-2A  
205136-2C  
Cf I3 N O5 S.....202197-5C  
Cf I3 N3.....209300-42  
Cf I4 N4 O4 S4.....205896-21  
Cf I4 O2 S2.....205896-24A  
199509-19  
Cf I8 N O.....207841-14A  
Cf I8 D2 O2.....200146-4  
Cf I10 O2.....200146-2C  
205136-2A  
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D4.....204940-1C  
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204940-1F  
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207517-5  
207517-6  
D6 O2.....205171-6B  
D8 N2 O.....209102-8  
F4 O.....209810-0  
F4 S.....205163-6  
F5 N.....206217-3A  
F6.....209810-5  
F10 Si.....200038-6B  
F13 N O S.....212020-91  
212020-9J  
F17 N O3 S.....202418-3X  
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F20.....211893-14  
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I N5 O4.....209300-24A  
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N2 O2.....208088-14  
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N2 O6.....206612-17A  
N4 O12.....208287-2  
N6 O2.....208088-2  
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O3 S2.....203541-20

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Br C I N O4.....204064-9D  
Br C I N3.....209300-3A  
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Br F3 N.....204706-2C  
Br I N3.....209300-12A  
209300-12B  
Br N2 O.....209302-66A  
209302-66B  
Br N2 S.....209301-20A  
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Br N4 O2.....209300-13A  
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N2 O5	200251-18
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N2 O5 S	211755-15
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N2 O5 S2	206638-25
N2 O6 S	207215-49E
N2 O7	201701-81
211455-74	
N2 O7 S	210744-14
N2 S	200331-8A
N2 S2	203721-6E
N2 S3	201399-5
N3 Na O5	203981-15A
N3 O9 Tl	206254-3H
N4	205589-3
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N4 O	202930-10D
206312-4	
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N4 O S	204676-3F
205369-6F	
N4 O2	204612-530
202930-12D	
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N4 O2 S	200898-9
N4 O3	208898-9D
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N4 O5 S	209128-17
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N4 O6	199031-59
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199031-60	
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N4 O8	202208-6
N4 S	212092-12
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N5 O7 T3	201493-1A
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N6 O	206620-1
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C14 H30	C14 H34	C15 H7	C15 H8	C15 H9	C15 H9	C15 H10	C15 H10	C15 H10	C15 H10
CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT
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C15 H11	C15 H11	C15 H11	C15 H11	C15 H11	C15 H12	C15 H12	C15 H12	C15 H12
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
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Br I N O4.....	211188-1H	207191-5D	208304-3C	209842-6C	Br2 N4 O2.....	210302-9	210302-9	209302-28B
204686-8H	212092-18F	205465-66	208304-4B	211188-1K	Br2 N4 O5.....	207202-9I	199184-3BK	209305-6
Br N2.....	212092-18F	205465-57	208304-4C	211188-1L	207202-9J	203028-18	198905-30	210786-7
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Br3 N O 210683-1</										







<b>C15 H24</b>		<b>C15 H24</b>	<b>C15 H25</b>	<b>C15 H26</b>	<b>C15 H26</b>	<b>C15 H27</b>	<b>C15 H28</b>	<b>C15 H29</b>	<b>C15 H30</b>
<i>CONT.</i>		<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>
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C16 H12	C16 H12	C16 H12	C16 H12	C16 H13	C16 H13	C16 H13	C16 H13	C16 H13	C16 H13
CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT
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204718.7K	C16 O2	204433-2C	208289.7C	Br Cl N2 O2	20031.80	208080.0	211381-H	210026-2	
209963.9C	Cu N O	209886.16	204433-2C	201615.19	20031.80	208080.0	212120-6A	210166-1E	
Cl N O S	D N	208477.3	207923-6	Br Cl2 O4	206396.9F	208080-20	212120-2A	210166-1E	
200735.3F	D N O3	208477.3	211886-2	201669.2H	206396.10E	208080-34	204557-3C	210580-D2	
Cl N O S2	204429-2C	N2 O3 S2	202507.3A	210669.2H	199031.88	F N2 O S	208080-46	208080-4G	
200731.2G	D N3	202735-13	203238-13B	210671.6	199031.88	208080-46	208080-46	208080-46	
Cl N O2	209249.9	203727-32	20440.16	Br N2	202216.25	F N2 O2	199428-1G	208304-6P	
202381.25	D2	201794.7H	20444.26	Br N2 O	200770.18	208080-5	208080-5	208304-7D	
203735.23C	F N O3	207313-10	20444.26	210263.5F	200138.5	208080-6	208080-6	211792-1B	
203104-1CL	F N5 O	208295-8	207601.2	Br N2 O2	200151.11A	208080-7	208080-7	211792-1B	
206083.6	F2 N2 O	208295-8	207601.2	199428.11	205295.3G	208080-7	208080-7	211792-1B	
209736.42	208080-26	209183.4E	208637.17	203613.52	205295.6G	208080-35	208080-35	211792-1B	
Cl N O2 S	208080-27	203669.4C	208827.7A	204750.2	200252.6B	F N2 S	208080.44	211898.7	
202233.3C	208080-28	N2 O4 S	208914.29	210212.8	201072.50	208080-45	208080-45	211898.7	
Cl N O3	F2 N2 O2	200878-5B	209805-2C	Br N2 O2 S	202057.2D	F N4	202148-5A	208867-10B	
200464.2H	201623.1	203117.4	210485-12A	205888-2E	202057.2E	206734-26	206734-26	208867-12B	
205127.8D	F2 N2 O2 S	211155-19	21130-22	Br N2 O3	202057.3D	206734-27	206734-27	208867-12B	
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209736.40	F3 N O3 S	201138-7C	211239-1B	211788.8	20444.30	206734-29	206734-29	208867-12B	
Cl N O4 S	205840.4C	N2 O5	20265.6	Br N2 O4	200789.10	206734-30	206734-30	208867-12B	
202233.4C	F3 N O4	200878-5G	204438-19	201854.23	208914.24	206734-31	206734-31	208867-12B	
Cl N S	200651.4	200878-5H	205725.7E	Br N2 O5 S	211119.12	206734-32	206734-32	208867-12B	
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199375.6A	F3 N O5	200651.7	207439-13	Br N4 O	209703.38	206734-39	206734-39	208867-12B	
Cl N2 O T	204172.8	N2 O6	200645-13	Br N4 O3 S	199031.79	206734-40	206734-40	208867-12B	
210898-2B	F4 N2 O2	203648-19	202648-13	199031.79	207486-1R	F N4 O S	209703.3C	201649-6D	
Cl N2 O2	209026.16	N2 O6 S	204438-13	Br N4 O4 S	199031.90	F O2	202780-3	201737-1A	
Cl N3	209300-34	N2 O7	201744.2	199031.90	207486-1R	202780-3	202780-3	201737-1A	
211823.4A	F6 O8	201496.1H	201065.4	Br O	201548.2	F O4	202189-7	202048-5	
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208527.5B	1 N O S2	208222-18	201774-58	210263-2C	200269.10	202980-94	202980-94	202999-10	
Cl N3 O S	207480-12B	1 N O4	200645-16	Br O Te	204037-2C	F3 N2 O4	202980-94	202999-10	
207480-12E	1 N3	209300-36	203355-48	Br O2	199031.70	F3 O	204706-11	202999-10	
199970.30C	12 O4	201548.5	203512.3A	200257.3C	201539-16	F3 O2	201506-19	202999-10	
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Cl N3 O3	200803.44	200919-3	204618-11	204714.7	210221.3F	F6 N O4	20250-10C	202999-10	
Cl N3 O3 S	200803.44	200919-3	204618-11	204714.7	210221.3F	F6 N O4	20250-10C	202999-10	
Cl N3 O3 S2	200803.44	200919-3	204618-11	204714.7	210221.3F	F6 N O4	20250-10C	202999-10	
Cl N3 O4	207925.4K	203580-12	204498-13	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl N3 O6	200881.6C	205508-2C	207018-15	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl N4 O P	202008-58C	201886-1	201886-1	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl N5 O2 S	200138-17	202530-4A	202530-4A	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl N5 O3	201460-31	202735-4	202735-4	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl O P	202010-3	204036-2	204036-2	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl O4 S4	20371.11S	204498-1F	204498-1F	200803.44	200803.44	200803.44	200803.44	200803.44	
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Cl2 N2 O3	205995-3E	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O4	201041-13C	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O5	199358-18	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O6	199375.6A	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O7	205995-3F	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O8	2010201-3	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O9	205465-139	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
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Cl2 N2 O11	205888-2K	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O12	202083-2B	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O13	205465-62	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O14	209506-2B	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O15	206808-4E	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O16	205725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O17	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O18	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O19	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
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Cl2 N2 O21	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O22	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
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Cl2 N2 O24	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
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Cl2 N2 O38	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O39	206725-1H	209302-57	209302-57	200803.44	200803.44	200803.44	200803.44	200803.44	
Cl2 N2 O40	206725-1H	209302-57	209302-57	2008					







C16 H15	C16 H15	C16 H15	C16 H15	C16 H16	C16 H16	C16 H16	C16 H16	C16 H16	C16 H16
CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT	CONT
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F6 Sb.....	205096-8	202616-2B	211049-8D	209298-88	20735-12B	199990-21B	211755-30	207346-16E	207346-16E
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I N2 O2 S.....	206307-9	205941-6	N7 O4 S2.....	211402-72	C13 N2 O4 P.....	202980-87	N2 O4 Se2.....	N8 O12 S2.....	N8 O12 S2.....
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I N2 O3 S.....	208825-37	207772-10	207706-7	211672-4J	C14 N O4 P.....	202980-111	N2 O5.....	199872-10A	199872-10A
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I O2.....	209561-30	210364-9C	Na O.....	211382-26	C14 O4 P S.....	207654-6D	N2 O5 S.....	208669-27	208669-27
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201858-13D		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O2 S4 ..... 201858-14D		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
201858-14D		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O2 Se2 ..... 208108-3A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O2 Te ..... 205332-2		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O3 ..... 199937-10E		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
199937-11E		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200183-6A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200183-6B		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200684-9		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200807-9		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
203792-11		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
203792-12		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
204248-6A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
204248-7B		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
204441-2A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
205891-2B		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208006-2		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208006-3		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208006-4		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208125-12		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208165-4		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208165-6		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208423-1C		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
20842-6		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
209569-5A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
210180-15A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
210911-5		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
211272-48		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O3 S ..... 200172-6-2		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200172-6-2		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
203556-6C		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208744-5C		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
208822-15E		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O3 S2 ..... 200121-10		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200121-10		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
O4 ..... 200001-15		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200001-15		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
200980-F		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
201762-5		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
202056-2-2		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
202593-5C		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
202717-34A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F
202717-37A		D O S ..... 201485-4A		N3 ..... 204089-4	200129-3C	200129-3C	206273-21B	206605-6F



<b>C16 H20</b>		<b>C16 H21</b>	<b>C16 H21</b>	<b>C16 H21</b>	<b>C16 H21</b>	<b>C16 H22</b>	<b>C16 H22</b>	<b>C16 H22</b>	<b>C16 H22</b>	<b>C16 H22</b>	<b>C16 H23</b>				
<i>CONT.</i>		<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>				
O6.....	199019-8	F6 O Sb.....	207161-5A	N O3 S2.....	207061-1	F12 N O2 P.....	209841-22D	N2 O5 S.....	201850-9C	O2.....	205202-2A	O8.....	208919-24	N O.....	201375-42
	199040-3A		207161-5A		208311-A17				203471-1B		205202-2C		209448-3		201944-7B
	203665-22A	I N2.....	206104-11A	N O3 S1.....	210041-4J	F12 O2 S2.....	212010-1		204600-4		206589-20		209538-19		202366-41
	203849-6		206104-11B	N O4.....	199644-6	Fe.....	210540-8B		204600-5		207161-15		209907-8		205480-14D
	205183-19D		206104-12A		201987-9	Fe O.....	199115-8	N2 O5 S2.....	203631-42		207255-4		209907-10		205704-3
	206106-1C	I N2 O.....	206104-12B		202263-6	Hg N2 O4.....	202365-10		204015-5		207336-12B		211637-7		205945-45
	208258-6	I N2 O2.....	207270-4		203400-12B			N2 O6.....	202858-11		208109-2		209679-9		205954-A12
	209864-9B		203072-18		205938-58	Hg O6.....	200263-5A		208109-3		208282-4		199515-8		205954-A17
	211978-8		203072-19		206194-20B	I N O S2.....	204061-9		208282-5		209170-2A		208124-29		205954-A21
	219748-D		203072-19		208617-6D				208282-6		209841-9		198839-48		205954-A23
	201185-J		203072-23		209932-5				208282-7		209789-4		209907-12		205954-A27
	202529-7	I N2 O3 S.....	203072-27		211398-11D				208282-8		208501-16		198839-48		205954-A28
	204202-31		203072-27		212060-5C				208282-9		208842-12		199789-4		205954-A29
	205183-4A	I N4 O2.....	200560-15		203626-11				208282-10		208842-13		209907-12		205954-A30
	205183-24B	I N6 O2.....			199537-12				208282-11		209080-4		209907-12		205954-A31
	206164-6				199537-13				208282-12		209080-5		209907-12		205954-A32
O7 S.....	202536-25				199503-25				208282-13		209080-6		209907-12		205954-A33
	207834-14		203723-16E		199503-27				208282-14		209080-7		209907-12		205954-A34
	211250-6D		203723-16F		199507-8				208282-15		209080-8		209907-12		205954-A35
O8.....	205430-48		203723-16G		199514-C				208282-16		209080-9		209907-12		205954-A36
	205430-48	I O2 S.....	199969-7		201105-37				208282-17		209080-10		209907-12		205954-A37
	210007-26	I N2.....	204202-8		204202-8				208282-18		209080-11		209907-12		205954-A38
O8 P2.....	201385-4		204865-1A		204305-3D				208282-19		209080-12		209907-12		205954-A39
O8 T4.....	206954-10B		205202-1A		206360-24				208282-20		209080-13		209907-12		205954-A40
O9.....	199047-2		205202-1C		208047-3				208282-21		209080-14		209907-12		205954-A41
P2.....	208919-26		206804-12		209838-23				208282-22		209080-15		209907-12		205954-A42
P2 S.....	208658-5		210021-3D		210084-3				208282-23		209080-16		209907-12		205954-A43
S.....	210547-20C		210021-7D		210509-2C				208282-24		209080-17		209907-12		205954-A44
S2 Si.....	205340-3		210021-8D	N O6.....	202754-18				208282-25		209080-18		209907-12		205954-A45
S4.....	204616-11		210021-9D		202664-3H				208282-26		209080-19		209907-12		205954-A46
Se2 Sn.....	202641-9.3	N O.....	199404-6		205607-2				208282-27		209080-20		209907-12		205954-A47
Si.....	200286-18		200072-2C		205953-2				208282-28		209080-21		209907-12		205954-A48
	204835-48		200249-21A		211509-1C				208282-29		209080-22		209907-12		205954-A49
			201375-37		211384-6N				208282-30		209080-23		209907-12		205954-A50
			202366-39		201165-1				208282-31		209080-24		209907-12		205954-A51
			20327-2A		201213-33				208282-32		209080-25		209907-12		205954-A52
			204058-5		209697-12				208282-33		209080-26		209907-12		205954-A53
			205232-5D		211384-6D				208282-34		209080-27		209907-12		205954-A54
			205818-2A		211384-6F				208282-35		209080-28		209907-12		205954-A55
			205818-2G		212026-A				208282-36		209080-29		209907-12		205954-A56
			205818-4B		212026-A				208282-37		209080-30		209907-12		205954-A57
			205818-4C		212026-A				208282-38		209080-31		209907-12		205954-A58
			205954-7		20726-2				208282-39		209080-32		209907-12		205954-A59
			206139-9		209040-11				208282-40		209080-33		209907-12		205954-A60
			207435-99		209040-17				208282-41		209080-34		209907-12		205954-A61
			207435-100		205067-2				208282-42		209080-35		209907-12		205954-A62
			209334-6		212026-11				208282-43		209080-36		209907-12		205954-A63
			209483-42B		212026-11				208282-44		209080-37		209907-12		205954-A64
			209666-14		20138-7B				208282-45		209080-38		209907-12		205954-A65
			209666-14		210415-6				208282-46		209080-39		209907-12		205954-A66
			207161-5		210020-58				208282-47		209080-40		209907-12		205954-A67
			210285-2C		210021-22				208282-48		209080-41		209907-12		205954-A68
			210285-2C		210021-23				208282-49		209080-42		209907-12		205954-A69
			210285-2C		210021-24				208282-50		209080-43		209907-12		205954-A70
			210285-2C		210021-25				208282-51		209080-44		209907-12		205954-A71
			210285-2C		210021-26				208282-52		209080-45		209907-12		205954-A72
			210285-2C		210021-27				208282-53		209080-46		209907-12		205954-A73
			210285-2C		210021-28				208282-54		209080-47		209907-12		205954-A74
			210285-2C		210021-29				208282-55		209080-48		209907-12		205954-A75
			210285-2C		210021-30				208282-56		209080-49		209907-12		205954-A76
			210285-2C		210021-31				208282-57		209080-50		209907-12		205954-A77
			210285-2C		210021-32				208282-58		209080-51		209907-12		205954-A78
			210285-2C		210021-33				208282-59		209080-52		209907-12		205954-A79
			210285-2C		210021-34				208282-60		209080-53		209907-12		205954-A80
			210285-2C		210021-35				208282-61		209080-54		209907-12		205954-A81
			210285-2C		210021-36				208282-62		209080-55		209907-12		205954-A82
			210285-2C		210021-37				208282-63		209080-56		209907-12		205954-A83
			210285-2C		210021-38				208282-64		209080-57		209907-12		205954-A84
			210285-2C		210021-39				208282-65		209080-58		209907-12		205954-A85
			210285-2C		210021-40				208282-66		209080-59		209907-12		205954-A86
			210285-2C		210021-41				208282-67		209080-60		209907-12		205954-A87
			210285-2C		210021-42				208282-68		209080-61		209907-12		205954-A88
			210285-2C		210021-43				208282-69		209080-62		209907-12		205954-A89
			210285-2C		210021-44				208282-70		209080-63		209907-12		205954-A90
			210285-2C		210021-45				208282-71		209080-64		209907-12		205954-A91
			210285-2C		210021-46				208282-72		209080-65		209907-12		205954-A92
			210285-2C		210021-47				208282-73		209080-66		209907-12		205954-A93
			210285-2C		210021-48				208282-74		209080-67		209907-12		205954-A94
			210285-2C		210021-49				208282-75		209080-68		209907-12		205954-A95
			210285-2C		210021-50				208282-76		209080-69		209907-12		205954-A96
			210285-2C		210021-51				208282-77		209080-70		209907-12		205954-A97
			210285-2C		210021-52				208282-78		209080-71		209907-12		205954-A98
			210285-2C		210021-53				208282-79		209080-72		209907-12		205954-A99
			210285-2C		210021-54				208282-80		209080-73		209907-12		205954-A100
			210285-2C		210021-55				208282-81		209080-74		209907-12		205954-A101
			210285-2C		210021-56				208282-82		209080-75		209907-12		205954-A102
			210285-2C		210021-57				208282-83		209080-76		209907-12		205954-A103
			210285-2C		210021-58				208282-84		209080-77		209907-12		205954-A104
			210285-2C		210021-59				208282-85		209080-78		2099		















<b>C17 H14</b>		<b>C17 H14</b>	<b>C17 H14</b>	<b>C17 H15</b>	<b>C17 H15</b>	<b>C17 H15</b>	<b>C17 H15</b>	<b>C17 H15</b>	<b>C17 H15</b>
<i>CONT.</i>		<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>
N2 O2.....	201372-5A	N4 O2 S2.....	201981-16A	Br N4 O4.....	199156-6B	N O.....	203267-2A	N O4 S.....	208304-6G
	202253-1B		202421-13B		203407-5		203923-5		208304-7H
	202267-3F		202821-1	Br O.....	205493-13		206503-5		209955-5
	202267-5F		209828-2	Br O S.....	212111-30		20717-13		209955-8
	202530-4B		209474-9	Br O2.....	203618-38	Cl O4 S2.....	208102-6A	N O5.....	2010309-20
	202530-4C		200114-17		204633-18		208740-6A		208740-11A
	202530-4D		20014-18	Br O2 S.....	203618-48		208949-10		204355-2A
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	202530-5C		201885-30	Br O3 S.....	205382-4	N O S.....	20676-9A		200735-3D
	202530-5D		206046-6E	Br O4.....	200796-12I		200735-3D		204948-3C
	202896-13		206046-10C		209997-5A		209955-7		201083-21
	202962-7B		207212-5A		205725-7F		201875-2A		208877-13A
	203132-1A				205725-7G		201875-6A		201204-16
	204213-055				209997-8A		208867-13A		201204-16
	205504-2C				210272-16B		212049-16		204037-3G
	205714-7						209227-7F		209933-9
	206586-4A				Br O4 S2.....		201875-2A		201875-6A
	207803-3B						208867-13A		209227-7F
	208608-15				Br O4 S2.....		209227-7F		209933-9
	208608-36				Br O4 S2.....		209227-7F		209933-9
	20928-5A				Br O4 S2.....		209227-7F		209933-9
	209207-8				Br O4 S2.....		209227-7F		209933-9
	209302-59				Br O4 S2.....		209227-7F		209933-9
	210583-37A				Br O4 S2.....		209227-7F		209933-9
	211192-2E				Br O4 S2.....		209227-7F		209933-9
	211921-5A				Br O4 S2.....		209227-7F		209933-9
N2 O2 S.....	200476-23	N4 O5.....	200834-5	Br O4 S2.....	200476-23	N2 O2 S.....	200476-23	N2 O2 S.....	200476-23
	201677-4A		200834-5		200476-23		200476-23		200476-23
	201875-3B		200834-5		200476-23		200476-23		200476-23
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C17 H16	CONT.	C17 H16	CONT.	C17 H16	CONT.	C17 H17	CONT.	C17 H17	CONT.	C17 H17	CONT.
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N O3 S	199128-4		202084-4B		211241-13N		211241-13M		207029-5				205167-30		202067-38		202124-1
	203683-10		202084-4B		211241-13N		211241-										







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	203619-23
	205840-11A
	205840-12A
	205821-9
C12 N2 O2 S	207923-54
C12 N2 O3	208940-14
C12 N2 O5 S2	201032-10
C12 N4 O	201033-1A
C12 N4 O2	211399-19
C12 N6	202985-28
C12 O5	210733-20A
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C13 N3 O7 S	208527-8
C13 N3 O7 S	211348-3
C14	199703-11
C14 N2 P2	202820-6
C14 N3 O	202971-3B
C15 N3 O3 S	210367-13
C16 N4 O2	203175-26P
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	204043-17A
	204043-23A
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D2 O3 Pd	205059-9
D4 O	212038-23
D6 F3 N O3	199126-1C
F N	203162-7
F N3 O2	208143-97
F N3 Si	207769-2G
F P S2	203275-2A
F Sb	203162-1
F2 Si	207769-2F
F2 Si	207769-4F
F3 N O2 S	205162-12D
F3 N O4	201540-4
F3 N O6	200651-8
F3 N3 O	204047-14
F5 N4 O	210850-14
F5 N O5	209969-6A
F9 N3	205102-16
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I N	199015-1
I N3 O3	204043-12A
I2	204140-21
I2 N4 O6	201386-1
I2 O2 S	200271-10
K N O3	200271-11
L N O	201139-15H
	201139-16H
	201139-17H
Li N O	207367-7
Li N3	203925-9
N O	201264-9
N O P	203225-4E
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	201982-1B
N6	208054-1
	208054-17
	208269-4C
	201058-5
	201058-6
	201058-7
	210274-10
N2 O	199735-8D
	199735-8L
	199850-2D
	201878-10A
	203132-2C
	203132-2E
	206701-2
	207192-7
	208588-1F
N2 O S	201496-1H
	209286-3
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	199735-8I
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	201096-2D
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	202207-13
	202207-41
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	205898-20
	206192-13A
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	208055-9
	208055-10
	208943-6A
	211510-15
	211723-3
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N2 O2 S	207302-3A
	199428-1B
N2 O3	202207-26
	204718-29
	204718-30
	207803-31E
	208068-43
	210943-2A
	210943-11A
N2 O3 S	203090-10
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N2 O3 S2	206959-24
N2 O4	199794-4
	199841-5E
	202248-4D
	203655-35
	204142-6
	207094-6Y
	207803-10
	207894-2B
	210217-8
N2 O4 S	208207-4
N2 O5	200866-18
	200866-20
	200866-21
	200866-16A
	205716-5C
	208711-13
	208981-14
N2 O5 S2	201032-2C
N2 O6	200986-7
	202248-4F
	206612-A
N2 S	202972-2J
N2 S4	199216-7
N4	200910-4B
	201796-7
	202055-7B
	203162-2
	208954-5D
N4 O	203082-8
	203423-7F
	207359-14
	208588-5F
N4 O S	211397-6C
N4 O2	209312-2
	20910-4C
	202334-12A
	205659-39
	208588-5E
N4 O2 S	211397-6E
N4 O3	205536-9C
	205931-96A
	209279-13
N4 O3 S	205218-13
	211245-1C
N4 O4	202371-6F
	205536-10C
	207196-6B
N4 O4 S	205218-17
N4 O6	204081-9
	200829-1
N4 O5	200829-29B
N4 O6	200986-6
	201946-25
	207094-65
N4 O7	201565-32
N4 O7 S	203925-9E
N4 O8	210626-2B
N4 O8 S	203925-9F
N4 S	203927-1M
	208053-17A
N4 S2	211397-6A
N4 S2	209443-1B
N4 S2	209472-13
N6	201059-5A
	201059-5A
N6 O2	199230-7
	205888-6A
	210794-36
N6 O7	211821-2M
NB O3	201886-6C
N8 O6 Se2	209189-6
N8 O8 S	205486-6E
	205485-7E
N8 O9	200173-18A
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	203301-7B
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O S2	200433-7F
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	211251-5F
	211251-5G
O S3	200043-11D
O S2	200085-5
	200182-25
	200181-9I
	200270-68
	200270-79
	201033-15
	201186-22B
	201707-9
	203301-68
	204698-98
	204698-29
	205055-6-2
	205850-11A
	205850-15
	207038-8A



C18 H16	C18 H16	C18 H16	C18 H17	C18 H17	C18 H17	C18 H18	C18 H18	C18 H18
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
2 O4 S6.....	02.....	07.....	CI N4 O5.....	N O2.....	N3.....	.....	CI2 N2 O4.....	N2 O.....
203352-9A	199766-6	20016-1	199766-6	208760-19A	201250-18	205315-10A	204612-20A	211402-28
199593-4	199916-15	20081-0	CI O.....	208760-19B	208029-9	208412-18		211402-49
199794-3	200069-1D	200936-1	CI O2.....	208760-30A	208850-9	209181-8	CI2 N4 O.....	205903-23
203655-38	201477-4	206917-1		208850-11	208850-9	20324-3E	CI2 N4 O2.....	20731-7D
20401-11	201768-20	208435-1B		208850-13	211764-4C	210467-28		20731-8D
20453-13	201882-4B	209837-3B		209297-7	209297-7	210467-29	CI2 N4 O2.....	201390-19C
204656-2	201934-3	209904-6	CI O2 S1.....	209297-7	209297-7	210467-29		201390-19D
206341-16	202195-5	209936-32		209527-8	209527-8	210551-5	CI2 O.....	203175-26G
207602-1B	202331-2M	209936-32	CI O3.....	209560-99	209560-99	210627-8K		202980-103
209494-6	202744-3A	209936-32		209560-101	209560-101	212038-10	CI2 O2.....	204244-8
210926-14	203146-11B	209936-32	CI O4.....	209561-4G	209561-4G	209561-4G	CI2 O12 P.....	207468-1
202659-35	204140-17	209936-32	CI O5 S.....	209561-5G	209561-5G	209561-5G		201875-2A
20287-15	204140-19	209936-32	CI O5 S2.....	209561-5H	209561-5H	209561-5H	CI3 N3 O4 S.....	199018-16B
	204219-4	209936-32		209561-5I	209561-5I	209561-5I	CI3 N3 O5 S2.....	199018-16B
	204274-4B	209936-32		209561-5J	209561-5J	209561-5J	CI4 N2 O4.....	199018-16B
	205303-7	209936-32		209561-5K	209561-5K	209561-5K		199018-16B
	205315-12	209936-32		209561-5L	209561-5L	209561-5L		199018-16B
	205382-6	209936-32		209561-5M	209561-5M	209561-5M		199018-16B
	205820-20	209936-32		209561-5N	209561-5N	209561-5N		199018-16B
	206132-22	209936-32		209561-5O	209561-5O	209561-5O		199018-16B
	206132-23	209936-32		209561-5P	209561-5P	209561-5P		199018-16B
	206561-5D	209936-32		209561-5Q	209561-5Q	209561-5Q		199018-16B
	206564-3	209936-32		209561-5R	209561-5R	209561-5R		199018-16B
	206564-4	209936-32		209561-5S	209561-5S	209561-5S		199018-16B
	206564-49	209936-32		209561-5T	209561-5T	209561-5T		199018-16B
	203483-11	209936-32		209561-5U	209561-5U	209561-5U		199018-16B
	203483-8	209936-32		209561-5V	209561-5V	209561-5V		199018-16B
	203483-12	209936-32		209561-5W	209561-5W	209561-5W		199018-16B
	203483-12	209936-32		209561-5X	209561-5X	209561-5X		199018-16B
	203483-12	209936-32		209561-5Y	209561-5Y	209561-5Y		199018-16B
	203483-12	209936-32		209561-5Z	209561-5Z	209561-5Z		199018-16B
	203483-12	209936-32		209561-5A	209561-5A	209561-5A		199018-16B
	203483-12	209936-32		209561-5B	209561-5B	209561-5B		199018-16B
	203483-12	209936-32		209561-5C	209561-5C	209561-5C		199018-16B
	203483-12	209936-32		209561-5D	209561-5D	209561-5D		199018-16B
	203483-12	209936-32		209561-5E	209561-5E	209561-5E		199018-16B
	203483-12	209936-32		209561-5F	209561-5F	209561-5F		199018-16B
	203483-12	209936-32		209561-5G	209561-5G	209561-5G		199018-16B
	203483-12	209936-32		209561-5H	209561-5H	209561-5H		199018-16B
	203483-12	209936-32		209561-5I	209561-5I	209561-5I		199018-16B
	203483-12	209936-32		209561-5J	209561-5J	209561-5J		199018-16B
	203483-12	209936-32		209561-5K	209561-5K	209561-5K		199018-16B
	203483-12	209936-32		209561-5L	209561-5L	209561-5L		199018-16B
	203483-12	209936-32		209561-5M	209561-5M	209561-5M		199018-16B
	203483-12	209936-32		209561-5N	209561-5N	209561-5N		199018-16B
	203483-12	209936-32		209561-5O	209561-5O	209561-5O		199018-16B
	203483-12	209936-32		209561-5P	209561-5P	209561-5P		199018-16B
	203483-12	209936-32		209561-5Q	209561-5Q	209561-5Q		199018-16B
	203483-12	209936-32		209561-5R	209561-5R	209561-5R		199018-16B
	203483-12	209936-32		209561-5S	209561-5S	209561-5S		199018-16B
	203483-12	209936-32		209561-5T	209561-5T	209561-5T		199018-16B
	203483-12	209936-32		209561-5U	209561-5U	209561-5U		199018-16B
	203483-12	209936-32		209561-5V	209561-5V	209561-5V		199018-16B
	203483-12	209936-32		209561-5W	209561-5W	209561-5W		199018-16B
	203483-12	209936-32		209561-5X	209561-5X	209561-5X		199018-16B
	203483-12	209936-32		209561-5Y	209561-5Y	209561-5Y		199018-16B
	203483-12	209936-32		209561-5Z	209561-5Z	209561-5Z		199018-16B
	203483-12	209936-32		209561-5A	209561-5A	209561-5A		199018-16B
	203483-12	209936-32		209561-5B	209561-5B	209561-5B		199018-16B
	203483-12	209936-32		209561-5C	209561-5C	209561-5C		199018-16B
	203483-12	209936-32		209561-5D	209561-5D	209561-5D		199018-16B
	203483-12	209936-32		209561-5E	209561-5E	209561-5E		199018-16B
	203483-12	209936-32		209561-5F	209561-5F	209561-5F		199018-16B
	203483-12	209936-32		209561-5G	209561-5G	209561-5G		199018-16B
	203483-12	209936-32		209561-5H	209561-5H	209561-5H		199018-16B
	203483-12	209936-32		209561-5I	209561-5I	209561-5I		199018-16B
	203483-12	209936-32		209561-5J	209561-5J	209561-5J		199018-16B
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	203483-12	209936-32		209561-5L	209561-5L	209561-5L		199018-16B
	203483-12	209936-32		209561-5M	209561-5M	209561-5M		199018-16B
	203483-12	209936-32		209561-5N	209561-5N	209561-5N		199018-16B
	203483-12	209936-32		209561-5O	209561-5O	209561-5O		199018-16B
	203483-12	209936-32		209561-5P	209561-5P	209561-5P		199018-16B
	203483-12	209936-32		209561-5Q	209561-5Q	209561-5Q		199018-16B
	203483-12	209936-32		209561-5R	209561-5R	209561-5R		199018-16B
	203483-12	209936-32		209561-5S	209561-5S	209561-5S		199018-16B
	203483-12	209936-32		209561-5T	209561-5T	209561-5T		199018-16B
	203483-12	209936-32		209561-5U	209561-5U	209561-5U		199018-16B
	203483-12	209936-32		209561-5V	209561-5V	209561-5V		199018-16B
	203483-12	209936-32		209561-5W	209561-5W	209561-5W		199018-16B
	203483-12	209936-32		209561-5X	209561-5X	209561-5X		199018-16B
	203483-12	209936-32		209561-5Y	209561-5Y	209561-5Y		199018-16B
	203483-12	209936-32		209561-5Z	209561-5Z	209561-5Z		199018-16B
	203483-12	209936-32		209561-5A	209561-5A	209561-5A		199018-16B
	203483-12	209936-32		209561-5B	209561-5B	209561-5B		199018-16B
	203483-12	209936-32		209561-5C	209561-5C	209561-5C		199018-16B
	203483-12	209936-32		209561-5D	209561-5D	209561-5D		199018-16B
	203483-12	209936-32		209561-5E	209561-5E	209561-5E		199018-16B
	203483-12	209936-32		209561-5F	209561-5F	209561-5F		199018-16B
	203483-12	209936-32		209561-5G	209561-5G	209561-5G		199018-16B
	203483-12	209936-32		209561-5H	209561-5H	209561-5H		199018-16B
	203483-12	209936-32		209561-5I	209561-5I	209561-5I		199018-16B
	203483-12	209936-32		209561-5J	209561-5J	209561-5J		199018-16B
	203483-12	209936-32		209561-5K	209561-5K	209561-5K		199018-16B
	203483-12	209936-32		209561-5L	209561-5L	209561-5L		199018-16B
	203483-12	209936-32		209561-5M	209561-5M	209561-5M		199018-16B
	203483-12	209936-32		209561-5N	209561-5N	209561-5N		199018-16B
	203483-12	209936-32		209561-5O	209561-5O	209561-5O		199018-16B
	203483-12	209936-32		209561-5P	209561-5P	209561-5P		199018-16B
	203483-12	209936-32		209561-5Q	209561-5Q	209561-5Q		199018-16B
	203483-12	209936-32		209561-5R	209561-5R	209561-5R		199018-16B
	203483-12	209936-32		209561-5S	209561-5S	209561-5S		199018-16B
	203483-12	209936-32		209561-5T	209561-5T	209561-5T		199018-16B
	203483-12	209936-32		209561-5U	209561-5U	209561-5U		199018-16B
	203483-12	209936-32		209561-5V	209561-5V	209561-5V		199018-16B
	203483-12	209936-32		209561-5W	209561-5W	209561-5W		199018-16B
	203483-12	209936-32		209561-5X	209561-5X	209561-5X		199018-16B
	203483-12	209936-32		209561-5Y	209561-5Y	209561-5Y		199018-16B
	203483-12	209936-32		209561-5Z	209561-5Z	209561-5Z		199018-16B
	203483-12	209936-32		209561-5A	209561-5A	209561-5A		199018-16B
	203483-12	209936-32		209561-5B	209561-5B	209561-5B		199018-16B
	203483-12	209936-32		209561-5C	209561-5C	209561-5C		199018-16B
	203483-12	209936-32		209561-5D	209561-5D	209561-5D		199018-16B
	203483-12	209936-32		209561-5E	209561-5E	209561-5E		199018-16B
	203483-12	209936-32		209561-5F	209561-5F	209561-5F		199018-16B
	203483-12	209936-32		209561-5G				



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<b>C18 H35</b>		<i>CONT.</i>	<b>C18 H38</b>		<i>CONT.</i>	<b>C19 H6</b>		<i>CONT.</i>	<b>C19 H12</b>		<i>CONT.</i>	<b>C19 H13</b>		<i>CONT.</i>	<b>C19 H13</b>		<i>CONT.</i>	<b>C19 H14</b>		<i>CONT.</i>	<b>C19 H14</b>		<i>CONT.</i>	<b>C19 H14</b>		<i>CONT.</i>
I N2 O6 Si3	211965-2G		B Cl O	212112-1B		D12 O6	210822-2		Ci N O2	199527-3C		Br N4 O5	200115-4A		N O S2	212049-66		Ci N3 O S	198922-20L		N2 O4	207934-5G		O4 S2	202235-3B	
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O2 S..... 207159-4C  
O2 S..... 207159-5C  
O3..... 208255-C  
O3..... 211521-11B  
O2 S..... 210384-2A  
O3..... 199437-3  
O3..... 200180-C  
O3..... 200180-D  
O4..... 208369-F  
O4..... 202577-4Z  
O4 S..... 201278-1  
O4 S..... 201351-12  
O5..... 205979-1A  
O5..... 211811-5A  
O8 S..... 207917-19  
O10..... 209613-10  
O4 P..... 211264-4D  
S..... 204653-3B

**C19 H39**

B..... 204663-13  
O2..... 209631-28  
O3..... 20311-26B  
Br O Sn..... 20371-61  
N..... 209299-27  
N O..... 201828-2A  
N O3..... 203559-7E  
N5 O7..... 208993-9  
N5 O8..... 200368-F  
O4 P..... 203879-2B  
O2..... 203679-34A

**C19 H40**

I2 N2..... 211736-3'  
I2 N2 O2..... 205988-4C  
O..... 205745-6  
O2..... 199316-1C  
O2..... 202315-H  
O4..... 206220-10  
SiH..... 205442-26

**C19 H41**

B Si..... 204663-8A  
Br Mg O Sn..... 204663-8E  
Br O Sn..... 203161-4E  
Cl N4..... 203161-8  
Cl N4..... 207571-3B  
Cl O Sn..... 203161-12  
O..... 203161-30  
Ge N O..... 211014-1E  
O2..... 203159-14C  
N O2 Si..... 206527-261  
N O3..... 206953-8A  
O3 P..... 204363-7  
O2..... 204363-8

**C19 H42**

Cl N O4..... 207888-1  
I N..... 207888-4  
N2 O6 S2..... 208542-893  
O Sn..... 203161-25  
O2 Si2..... 202824-6  
O6 Si4..... 202124-12A  
S3 Sn..... 2012629-11

**C19 H43**

N O Sn..... 204463-26  
N P2..... 207783-6

**C19 H44**

N2 O4 Si4..... 210957-3  
O7 Si4..... 205602-A

**C19 H45**

D O6 Si4..... 210658-1  
O7 Si4..... 206585-B

**C19 H46**

O6 Si4..... 204025-4  
O4..... 204399-B

**C19 H47**

N O5 Si3..... 210967-7A  
N5 P2..... 201088-8

**C20**

Br F31..... 211317-4D  
Br2 F30 N6..... 206238-1A  
Cl16..... 199252-9  
Cs F31..... 201371-80  
F30 I2..... 199054-9  
F34 O2..... 206238-1B  
F31 N..... 211150-11

**C20 H**

Cl5 F10 O2..... 199054-13  
O..... 199054-16  
D39 O2..... 199262-3  
F15 O2..... 199054-8

**C20 H2**

D12..... 207019-9A  
D15 N3 O2..... 204275-75

F10 N2, 1990513-78  
F15 Ge Hg, 200217-98

**C20 H5**

D15 O7, 210822-3  
F15 Ge Hg, 208018-4

**C20 H6**

D8, 201816-1  
F10 O, 206217-78  
F10 O2, 199054-18  
F32 O9, 211893-11  
F34 O4 S2, 210338-12  
210338-12  
210338-12

**C20 H7**

D15 O6, 210822-38

**C20 H8**

Br2 Cl4 O4, 203561-12B  
Cl I O2 S2, 210055-9  
Cl2 N4 O6 S5, 203720-4  
Cl4 N2 O5, 199153-58  
F12 N2, 202689-3A  
202689-4A  
I N O4 S2, 210055-11  
O5, 207952-5

**C20 H9**

F8 N3 O, 209571-73  
I O2 S2, 210055-10  
N O4, 207952-6

**C20 H10**

Br N O2, 210770-12  
Br2 O7, 204878-12  
Cl F3 N2 O2, 204706-31  
Cl N3 O3, 201233-38  
201233-38  
Cl4 O2, 205040-8  
Cl4 O3, 203561-58  
Cl4 O4, 203561-6B  
203561-78  
Cl4 O5, 203561-88  
203561-10B  
F5 Li S, 205163-15  
F5 N2 O, 209551-50  
F5 N3, 200966-3  
F9 N7 O, 206520-27  
F12 N2, 202689-2A  
N12, 202689-4F  
N2 O S, 202869-26B  
N2 O2, 202869-20B  
N2 S, 202869-12C  
202869-13C  
202869-18C  
202869-27B  
N2 S2, 203861-11  
N4 O8, 201498-3  
O2, 200693-3C  
204693-7  
204693-8  
207952-4  
207952-5  
O6 S, 202943-6  
S3, 206256-7

**C20 H11**

Br Cl2 N2 O2 S, 207923-6F  
207923-6F  
Br2 Cl N2 O2 S, 207923-123  
207923-154  
Br3 N2 O2 S, 207923-153  
207923-153  
Cl D7 N S3, 200143-17A  
Cl F2 O S, 202670-6  
Cl I N3 O9 S, 205473-1C  
Cl N4 O3, 202512-3i  
Cl N4 O4, 209131-3F  
Cl2 I N2, 207923-7F  
207923-7F  
207923-7F  
Cl3 N2 O2 S, 207923-57  
207923-57  
207923-58  
Cl4 N5 O3 S, 20292-58  
20292-58  
N2 O2 S2, 205465-7i  
N2 O4 S, 205465-154  
O5 O2, 199054-10  
D5 O, 209046-8  
F3 N2 O, 204706-4  
F5 O, 206217-7A  
F5 O2, 199054-7  
F5 O3, 205163-5D  
F10 N3, 205163-5A  
N2 O, 202689-12i  
202689-13i  
N O2, 205566-13

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N 02 S ..... 201233-5  
N 03 ..... 201233-3  
N 04 ..... 200793-8  
N3 02 ..... 203109-4B  
N3 02 ..... 205011-0  
N3 02 S ..... 201233-5  
N3 03 ..... 201233-3C  
N3 06 ..... 201233-3A  
N3 06 ..... 206862-30  
N3 ..... 206862-31  
N3 S2 ..... 206606-34  
N5 ..... 203579-11  
N5 06 ..... 203193-6E

**C20 H12**

B2 Br2 Cl2 N2 .....  
N2 ..... 210283-1G  
B2 Cl4 N2 .....  
N2 ..... 210283-1  
B2 F8 N4 .....  
N2 ..... 203356-7  
Br Cl N2 O2 S .....  
N2 ..... 207923-107  
N2 ..... 207923-118  
N2 ..... 207923-138  
N2 ..... 207923-150  
Br N O4 .....  
Br N O5 ..... 201679-3  
N2 ..... 201679-4  
N2 ..... 201679-7A  
Br N S ..... 201679-9A  
N2 ..... 201679-12F  
N2 ..... 208629-13F  
Br2 ..... 207650-3A  
Br2 N2 O2 .....  
N2 ..... 212092-9G  
Br2 N2 O2 S .....  
N2 ..... 203958-2  
Br2 O .....  
Br2 O ..... 207923-105  
Br2 O8 ..... 205878-18  
Cl F N2 ..... 203131-3E  
Cl F3 N2 O .....  
N2 ..... 204706-7  
Cl N O2 ..... 203131-3D  
Cl N3 O2 .....  
N2 ..... 205470-3G  
Cl Ge N4 .....  
N2 ..... 202919-D  
Cl2 N2 ..... 203131-3A  
Cl2 N2 O2 .....  
N2 ..... 212092-9I  
Cl2 N2 O2 S .....  
N2 ..... 207923-48  
N2 ..... 207923-49  
Cl2 N2 O3 .....  
N2 ..... 210615-6FL  
Cl2 N2 O4 .....  
N2 ..... 204213-14A  
Cl2 N4 ..... 203356-33  
Cl4 N2 O2 .....  
N2 ..... 205465-5  
Cl4 N2 O2 S .....  
N2 ..... 205465-69  
Cl4 N2 O3 .....  
N2 ..... 205465-64  
Cl4 N2 S2 .....  
N2 ..... 203541-31  
D2 ..... 207955-8  
F2 ..... 207955-C  
F2 N2 O2 .....  
N2 ..... 212092-9E  
F3 N3 O .....  
N2 ..... 201777-21  
F3 N3 O2 .....  
N2 ..... 204275-3A  
F5 N ..... 199083-8  
F6 ..... 203183-9  
F10 S2 ..... 200038-8C  
I2 N2 O .....  
N2 ..... 212092-9H  
N2 ..... 203496-6  
N2 O S .....  
N2 ..... 203981-17  
N2 ..... 208769-13J  
N2 O2 ..... 208769-29A  
N2 O3 .....  
N2 ..... 211730-15A  
N2 O4 ..... 211730-15B  
N2 ..... 208682-29  
N2 ..... 209326-5  
N2 O4 S2 .....  
N2 ..... 204734-6  
N2 ..... 209153-4K  
N2 O6 ..... 206389-8A  
N2 O7 .....  
N2 ..... 201679-11A  
N2 ..... 201679-12A  
N2 ..... 201679-13A  
N2 O8 ..... 200132-45  
N2 S2 ..... 200132-45  
N2 ..... 203501-9  
N4 O3 ..... 20251-23H  
N4 O4 ..... 207316-1  
N4 O8 ..... 202708-7A  
N6 O2 ..... 204098-8  
O ..... 206693-1C  
O ..... 206693-1C  
O ..... 204693-2  
O ..... 209098-1  
O2 ..... 206693-5C  
O3 ..... 201477-7  
O ..... 209818-0  
O ..... 20786-20  
O ..... 210499-8  
O S ..... 206190-23

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S ..... 206256-16  
Se ..... 208289-4E  
208269-4F

**C20 H13**

B2 Br/2 C13 .....  
110283-R1C  
B2 C15 N2 .....  
207565-2A  
Br ..... 207565-2A  
Br C12 N2 O2 .....  
205465-45  
Br N2 O .....  
205744-47  
Br N2 O2 S .....  
207923-22  
207923-23  
207923-98  
207923-104  
207923-113  
207923-133  
207923-136  
207923-148  
Cl N2 ..... 212117-5E  
Cl N2 O ..... 205744-46  
207801-27  
207801-28  
207801-59  
209131-38  
212117-5C  
Cl N2 O2 S .....  
207923-13  
207923-14  
207923-102  
207923-134  
Cl N2 O3 .....  
207714-2D  
207714-2D  
Cl N2 S ..... 205744-86  
Cl O ..... 20664-7C  
207544-78  
Cl O2 S ..... 207638-29  
Cl O3 ..... 208469-19  
Cl O7 ..... 208469-4F  
Cl N3 ..... 198922-2C  
198922-48  
198922-5B  
198922-15C  
Cl2 N3 O4 .....  
205465-46  
205465-72  
Cl2 N3 O4 S .....  
208469-26  
Cl3 N2 O2 .....  
205465-44  
205465-92  
Cl3 N2 O2 S .....  
205465-70  
Cl3 N2 O3 .....  
205465-63  
Cl3 N2 O4 .....  
205465-153  
Cl4 N5 O .....  
207923-2C  
D ..... 207952-2C  
D6 F6 N5 O .....  
199126-3C  
F N2 O ..... 207801-24  
207801-25  
207801-26  
F3 O3 ..... 204454-9  
208238-3C  
F3 O4 ..... 211052-4D  
F3 O5 ..... 211052-38  
F12 O2 P .....  
207924-11  
205694-12  
204295-28  
204295-48  
I N2 O2 S .....  
207923-31  
207923-32  
N O ..... 207923-4E  
N O S ..... 200676-2E  
206756-58  
204119-3C  
N O2 S ..... 201233-6  
N O3 ..... 205566-2C  
N O3 S2 .....  
209245-11  
N O4 ..... 199527-38  
200132-30  
209297-M  
N O4 S ..... 204999-4  
N O4 S2 ..... 207924-29  
207924-29  
N O5 ..... 201679-5A  
208079-14  
N O6 ..... 201679-1A  
201679-2A  
N S ..... 208269-128  
208269-138  
208523-6  
N S2 ..... 206066-26  
205744-87  
207940-4E  
N3 ..... 205744-48  
N3 O3 S ..... 203117-8  
N3 O4 ..... 207439-3F  
207439-3F  
207439-18  
209842-6D  
209842-98  
N3 O5 ..... 206585-8  
N3 S ..... 208269-13C  
208269-20  
N4 O5 .....  
210616-R1O  
N5 O4 S ..... 207316-2  
207316-2  
N5 O6 ..... 200319-5E

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..... 202495-1  
202495-1  
202495-11  
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CONV.....220905-8  
.....207010-9  
.....207019-9  
B F 4 N O.....205610-3I  
Br Cl O 4 S.....198875-15  
Br Mg O P.....  
Br N.....208848-16  
Br N 3 S.....206730-30  
.....206730-90  
Br 2 N 2 O 3.....212092-7G  
Br 2 O 2.....  
.....206190-10  
Br 2 S.....198475-5F  
C 1 4 O 4 S.....207714-3A  
.....207714-2C  
.....207714-2C  
.....209498-8A  
C I N O S.....200676-4E  
C I N O 3.....200676-4E  
C I N O 4 S.....201111-10  
C I N O 4 S 2.....211075-3C  
C I N 2 O P.....  
.....198922-10  
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.....198922-2A  
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.....198922-14C  
.....198922-15A  
.....212117-5A  
.....212117-9A  
C I N 3.....208693-4  
.....208693-5  
.....208691-5B  
.....209481-88  
.....209481-23B  
.....209481-24B  
C I N 3 S.....202337-1F  
.....202337-1F  
.....202337-1G  
.....207130-7  
C I N 5 O.....200664-58  
.....209481-11B  
C I N 5 O 2.....2031-31.7B  
C I N 5 O 8.....207130-7B  
C I O 2 P.....203184-4A  
C I 2.....201033-4  
C I 2 N 2 O.....  
C I 2 N 2 O 2.....209481-10B  
.....205465-43  
.....20668-38  
C I 2 N 2 O 2 S.....  
.....205465-68  
C I 2 N 2 O 3.....  
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C I 2 N 2 O 4.....20866-90  
C I 2 N 2 O 4 S.....205465-152  
C I 2 N 2 O 6.....  
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C I 2 N 4 O 2.....20585-3F  
.....211948-4C  
C I 2 N 4 O 6.....210672-50  
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C I 2 O 2 S.....  
.....209167-3E  
.....209167-6E  
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.....203541-30C  
.....203541-30C  
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C I 4 N 6.....208292-18  
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C I 6 N O S b.....  
C I 6 S 3 Sn.....202838-22  
F 2 N 2 O 3.....212092-7E  
F 3 N 3 O.....204706-33  
F 3 N 3 O 2.....201077-33  
.....20725-5B  
.....200612-25  
F 4.....200612-30  
F 4 O.....200612-30  
F 6.....210450-33  
F 6 S.....200338-9A  
G e N 4 O 2.....202919-9E  
H 2 O 4.....204996-6A  
I n 3 S.....206730-40  
I 2 N 2 O 3.....212092-7H  
K P.....206962-4Q  
L P.....206962-1G  
N N a O 2.....208872-4Q  
.....201610-01  
N 2.....200916-18  
.....200988-16  
.....20184-3A  
.....20709-6E  
.....20098-8A  
N 2 O.....

N2 O...	205744-C
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	206307-1
	207801-2
	207801-2
	207801-5
N2 O S...	208117-7
N2 O2...	203981-2
	205883-8
	206002-2
	206295-2
	210802-
	210929-9
N2 O2 S...	207923-3
	207923-3
	207923-9
	207923-13
N2 O2 S2...	207434-1
N2 O2 S...	210309-9
N2 O3...	19881-8
	199469-1
	199469-17
	204686-3
N2 O3 S...	
N2 O3 S3...	206986-5
N2 O4...	202267-6
N2 O4 S2...	20765-5
	211730-24
	209245-5
	209245-10
	209287-14
N2 O5...	200101-8
N2 O8...	
N2 S...	20531-3
	20744-8
	208223-3
	208269-12
	208269-13
N4...	200992-7
	200992-8
	200992-11
	201007-3
	207359-15
N4 O S3...	
N4 O2 S...	206730-8
N4 O5...	
	20616-01
	2112092-7
N6 O2...	200001-12
N6 O3...	200004-5
O...	202804-15
	202905-13
	202905-14
	203677-2
	203677-2
	205437-10
	209098-8
O S...	204621-13
	203991-30
O Se...	208289-20
	208289-20
	208289-3
	208289-3
O2...	200693-3
	200693-4
	203366-24
	204693-3
	204693-4
	204693-5
	205657-5
	209098-8
O2 S3...	199881-28
O3...	198902-50
	200002-5
	201317-4
	201317-8
	201477-2
	202736-3
	202811-14
	204430-17
	204430-18
	204866-6
	206609-1
	209025-12
	209225-13
O3 S3...	210618-1
O4...	199900-1
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	206282-8
	206638-8
	20915-16
	209098-1
	209359-8
	211171-2
	211970-2
O5...	198901-14
	200005-1
	204866-6
	205231-1
O6...	201011-4
O6 S...	202943-3
O7...	206720-9
	210078-7
	21052-2
O8...	202006-2
	210934-9
S2...	204237-7
S6...	204237-7
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B2 Cl3 N2...	210283-81
Bi N2...	204476-6
Br...	202905-1
	202905-1
	203366-
	20777-2
	211710-2
Br Mg...	205857-7
Br N2...	202112-1
Br N2 O3...	
	201578-0

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207654-2A1	200758-2A
207654-2A2	200758-2B
N2 S2	205829-58
205829-68	207654-7H
207654-8H	207654-8H
208222-20	208222-20
N3 Na O6 S3	20472-12
204446-4C	204140-11
N4	201498-15
201778-18	204454-10
201778-20	20454-11
202055-21	208258-16
205009-24	209540-6
207359-5	201757-31
201397-5S	201186-2A
N4 O	200741-4C
203423-7D	201186-4A
205931-99D	201186-5A
206763-7	201186-6A
206763-8	201186-7A
206763-11	201186-8A
N4 O2	200742-15B
205009-4D	200742-15B
207757-7	208269-29B
N4 O2 S	2011618-1B
N4 O3 S	2011618-1C
N4 O4	2011618-1D
201922-3C	201922-3C
201976-9A	201976-9A
202913-3A	202913-3A
203716-15A	203716-15A
203716-17A	203716-17A
N4 O4 S	205659-17A
N4 O6	2010180-2A
2010180-3C	2010180-3C
N4 O7	205882-9I
201195-4A	201195-4A
Na Se2	209724-1D
N6	206585-3D
N6 O2	206358-5
N6 O2 S	200071-1B
200959-5E	200959-5E
N6 O3 S	209322-4A
209322-4A	209322-4A
N8 O4	205092-15
N8 O8	202598-8
202598-9	202598-9
202598-10	202598-10
N8 O10	202598-10
N8 O12 S2	203293-4C
O	200153-20
200464-2A	200464-2A
200693-6	200693-6
201020-15	201020-15
201853-13	201853-13
201853-14	201853-14
202331-2C	202331-2C
202744-11	202744-11
202744-10A	202744-10A
202744-10B	202744-10B
202792-3	202792-3
202804-6I	202804-6I
208201-4A	208201-4A
208907-5A	208907-5A
O S	205985-2B
205985-2B	205985-2B
205985-2B	205985-2B
O S2	200227-1D
200944-5	200944-5
201768-16	201768-16
204459-3A	204459-3A
O S4	203390-6T
203390-6T	203390-6T
O2	198844-M
200270-70	200270-70
200270-76	200270-76
200466-3	200466-3
200693-6	200693-6
200879-23	200879-23
207292-7	207292-7
204698-25	204698-25
204698-25	204698-25
204746-4A	204746-4A
205173-5	205173-5
206190-19	206190-19
206693-6	206693-6
207220-10	207220-10
207220-11	207220-11
207220-12	207220-12
207423-1	207423-1
208934-8	208934-8
210442-8F	210442-8F
O2 S	200528-16
201921-22B	201921-22B
205061-4	205061-4
205061-5B	205061-5B
207466-5F	207466-5F
208852-7	208852-7
210020-8	210020-8
212002-5	212002-5
O2 S2	200227-1D
203391-11A	203391-11A
204459-10A	204459-10A
O2 S4	203390-6T
199529-2G	199529-2G
199529-2H	199529-2H
199529-2I	199529-2I
20153-21	20153-21
202744-8	202744-8
202744-8B	202744-8B
203839-21	203839-21
205040-7D	205040-7D
206669-4	206669-4
206669-5	206669-5
206669-6	206669-6
208949-9	208949-9

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O3	210432-6B
O3 S	198900-25
200758-2A	200758-2A
201123-23B	201123-23B
211684-3A	211684-3A
O3 S2	204459-16C
O4	198902-7C
198902-7C	198902-7C
200638-33	200638-33
20472-12	20472-12
202762-21A	202762-21A
204140-11	204140-11
204439-3A	204439-3A
20454-11	20454-11
20454-11	20454-11
208258-16	208258-16
209540-6	209540-6
201757-31	201757-31
201186-2A	201186-2A
201186-3A	201186-3A
201186-4A	201186-4A
201186-5A	201186-5A
201186-6A	201186-6A
201186-7A	201186-7A
201186-8A	201186-8A
201186-9A	201186-9A
201186-10A	201186-10A
201186-11A	201186-11A
201186-12A	201186-12A
201186-13A	201186-13A
201186-14A	201186-14A
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201186-16A	201186-16A
201186-17A	201186-17A
201186-18A	201186-18A
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201186-20A	201186-20A
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201186-29A	201186-29A
201186-30A	201186-30A
201186-31A	201186-31A
201186-32A	201186-32A
201186-33A	201186-33A
201186-34A	201186-34A
201186-35A	201186-35A
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201186-41A	201186-41A
201186-42A	201186-42A
201186-43A	201186-43A
201186-44A	201186-44A
201186-45A	201186-45A
201186-46A	201186-46A
201186-47A	201186-47A
201186-48A	201186-48A
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201186-97A	201186-97A
201186-98A	201186-98A
201186-99A	201186-99A
201186-100A	201186-100A

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Br O6	207281-6
Br2 Cl N2 O5	204612-21D
Cl F2 N2	201075-21
Cl Fe O	205389-5C
Cl N2	205531-4
Cl N2 O	205531-10
Cl N2 O S	205531-10
Cl N2 O2	205531-10
Cl N2 O2 S	205531-10
Cl N2 O2 S2	205531-10
Cl N2 O2 S3	205531-10
Cl N2 O2 S4	205531-10
Cl N2 O2 S5	205531-10
Cl N2 O2 S6	205531-10
Cl N2 O2 S7	205531-10
Cl N2 O2 S8	205531-10
Cl N2 O2 S9	205531-10
Cl N2 O2 S10	205531-10
Cl N2 O2 S11	205531-10
Cl N2 O2 S12	205531-10
Cl N2 O2 S13	205531-10
Cl N2 O2 S14	205531-10
Cl N2 O2 S15	205531-10
Cl N2 O2 S16	205531-10
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Cl N2 O2 S18	205531-10
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Cl N2 O2 S23	205531-10
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Cl N2 O2 S27	205531-10
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Cl N2 O2 S32	205531-10
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Cl N2 O2 S35	205531-10
Cl N2 O2 S36	205531-10
Cl N2 O2 S37	205531-10
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Cl N2 O2 S39	205531-10
Cl N2 O2 S40	205531-10
Cl N2 O2 S41	205531-10
Cl N2 O2 S42	205531-10
Cl N2 O2 S43	205531-10
Cl N2 O2 S44	205531-10
Cl N2 O2 S45	205531-10
Cl N2 O2 S46	205531-10
Cl N2 O2 S47	205531-10
Cl N2 O2 S48	205531-10
Cl N2 O2 S49	205531-10
Cl N2 O2 S50	205531-10
Cl N2 O2 S51	205531-10
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Cl N2 O2 S56	205531-10
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Cl N2 O2 S58	205531-10
Cl N2 O2 S59	205531-10
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Cl N2 O2 S64	205531-10
Cl N2 O2 S65	205531-10
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Cl N2 O2 S67	205531-10
Cl N2 O2 S68	205531-10
Cl N2 O2 S69	205531-10
Cl N2 O2 S70	205531-10
Cl N2 O2 S71	205531-10
Cl N2 O2 S72	205531-10
Cl N2 O2 S73	205531-10
Cl N2 O2 S74	205531-10
Cl N2 O2 S75	205531-10
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Cl N2 O2 S93	205531-10
Cl N2 O2 S94	205531-10
Cl N2 O2 S95	205531-10
Cl N2 O2 S96	205531-10
Cl N2 O2 S97	205531-10
Cl N2 O2 S98	205531-10
Cl N2 O2 S99	205531-10
Cl N2 O2 S100	205531-10

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CONT.	
Hg3 N O3	204796-4
N2	200954-20
N4	201066-6
N	201197-4
203762-11	203762-11
208225-15A	208225-15A
21944-2E	21944-2E
201953-30	201953-30
N O	200439-10
200439-6C	200439-6C
201197-1	201197-1
201271-11A	201271-11A
202941-12A	202941-12A
205232-8A	205232-8A
205826-1A	205826-1A
205826-2A	205826-2A
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205826-20A	205826-20A
205826-21A	205826-21A
205826-22A	205826-22A
205826-23A	205826-23A
205826-24A	205826-24A
205826-25A	205826-25A







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CONT.	
F N O 3 S	204232-3C
F3 N O2	202246-6
F3 N O1	202246-8
F3 N O7	207350-62
F5 N O6	211045-17
Hg N2 O2	204003-2
Hg O4	199044-1A
I N	205704-6A
I N O2	202979-8
I N O4	208515-14
I N O9	203912-1E
I P	203914-11
Li2 N2 U	200298-2B
N Na O5	206964-3A
	206964-4A
N O2 P S3	200026-1B
N O5 P	211279-5D
N2	201796-4B
	201379-6D
	202267-8A
	202267-3E
	203108-1I
	207455-4D
	208298-4
	208298-9
	208298-13
	208298-36
	210359-17
N2 O	199196-3
	199385-9
	199385-12
	199385-17
	201379-5D
	204793-31
	205628-4
	206671-6G
	206971-6B
	20714-3A
	20714-3E
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			199734-*		202205-3D												















C21 H33	C21 H34	C21 H36	C21 H38	C21 H42	C22 H8	C22 H13	C22 H14	C22 H16
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203914-20	02..... 202512-8C	206623-10	210722-5C	201100-9E	202050-4E	07 S2..... 205237-31	202616-23	202774-21
203914-21	02..... 202512-8C	200852-2	201849-7B	201100-9E	202626-14	08..... 201406-2A	202658-12	202886-9
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204091-15	02..... 202512-8C	200852-2	201849-7B	201100-9E	202658-12	202658-32	202960-31	210924-1B
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C22 H30	C22 H30	C22 H31	C22 H32	C22 H32	C22 H34	C22 H34	C22 H36	C22 H38
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203914-20	02..... 202512-8C	206623-10	210722-5C	201100-9E	202050-4E	07 S2..... 205237-31	202616-23	202774-21
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211201-5E	02..... 202512-8C	200852-2	201849-7B	201100-9E	202658-12	202658-12	202960-34	210924-1D
C22 H30	C22 H30	C22 H31	C22 H32	C22 H32	C22 H34	C22 H34	C22 H36	C22 H38
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
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	199507-4
	201213-32
	205780-3
	209697-7
N 08	209040-10
	209040-16
	209697-14
N 08 S	206174-37
N 09	207052-2
N S2	212101-11A
N2 O5 P	211252-13
	206192-128
N2 P	200019-10A
N3	202600-0
	202600-10
	202600-11
	202600-16
	208102-28
	211056-10
N3 O	199696-3A
	200916-14
	200916-14C
	200916-148
	202600-14
N3 O2	204697-43
O P	211999-9
N3 O3	200274-25
	201143-9C
	202054-38
	208299-3H
	209698-6C
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	205407-17
	208186-3A
	210004-3D
	210593-25
	211477-35
N3 O5	211103-6C
N3 O9	209702-5
N3 S	208274-6H
N4 O8 P	205987-3C
N5 O6	202985-5
N5 O6 S	200585-6
N7 O5	208785-3B
O P	204923-2
O3 P	202478-12
P	205686-20

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Br Cl2 N3 O3	208877-148
Br P	209319-15
Cl4 N4 O3	205559-6D
	205559-6D
Cl N06	205591-48
	209573-11
Cl N08	202998-6
Cl N3	204522-3B
	204522-3C
	204522-3D
	210748-014
Cl N3 O	200666-3
Cl N3 O2	204077-12
Cl N3 O2	203619-16
Cl2 N4 O10 S	199441-28
Cl2 O4	210345-4
Cl3 O3	204523-9D
F N O	199928-16A
	199928-16B
F N O S	199928-16I
F N O2	199928-16D
F3 N04	202030-06
F3 N04	202939-8E
F3 N06	201540-10
F3 N3 O2 S	200932-8
	204337-M3
I N06	203096-24
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I N08 S	199507-9
I P	211036-6E
	211036-6E
N 04 P	201186-22E
N 06 P S	211279-28
N2	208225-28B
N2 O	204520-57A
	204522-7
	206159-6
	210748-8A
N2 O2	199640-17
	204707-2
	207183-2I
	209487-2E
	210003-7D
	210004-3E
	210031-5B
	201381-15
N2 O3	201381-15
	204735-4
	210004-3C

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	210989-22
	210990-22
N2 O4 S	199070-7
	199721-9A
N2 O4 S	211564-2
N2 O4 S2	201574-4
N2 O5	202975-1
	204336-8
	206997-2C
	211252-15
N2 O6	199389-19
	206161-18
	207377-5
	211252-13
	212069-6
N2 O6 S	201850-7C
N2 O6 S	211564-2A
N2 O7	206822-42A
	207873-7
N2 O8	210572-11
	210980-6
N2 O8 S	208748-5
N2 O9	203336-3
N2 O9 S	205802-4
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	208748-5
	208748-6
N2 O12 S2	209786-8A
N3 O4 P	207114-6
N4	211056-9
N4 O	207220-3C
N4 O2	211690-2B
N4 O2 S	207264-16
N4 O4	203619-17
N4 O5	199168-6
N4 O8	207307-17
N4 S3	202704-9B
N6 O3	202519-3C3
N8 O8	203865-4A
	211267-4
O	201208-10
O S	212038-14
O Sn	209589-4D
O2	201208-9
	207550-9B
	212038-6
O2 P2	201777-9
O2 S Si	208852-2B
O3	201870-4A
O3 S	201648-11C
O4	206770-7A
	201903-4D
	202998-6
	20353-40
O4 S	211470-2B
	211470-3B
O4 S	200002-17
	204093-2
O5	204211-9
	199952-1
O6	200876-5
O7	205912-3
O7	201434-2
O7	201747-7
O8	203093-8
O8 T8	206954-2B
O9	199028-6
	200437-8
	200437-9
	201132-26B
	21033-12
O9 S	199267-10
O10	199028-4A
O11	202433-3D
O11	208139-4
O12	201225-4
O12	209921-1
Sn	204488-1C
Sn	209589-5

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Br F4 S	205846-1G
Br O6	202395-27
Br2 N02	200270-52
Cl F N O2	201398-14E
Cl N2 O	199944-2B
Cl N2 O4	210748-14
Cl N2 O5	209734-6
Cl N2 O5	204612-21W
Cl N3 O5 T	204313-9B
Cl N4 O2	199340-8
Cl N6 O2	205465-21
Cl N6 O2	202991-39
Cl N6 O3	202991-38
Cl O4	202991-38
Cl O9	205778-3

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	199929-17N
F2 N O2	211398-14F
F3 N2 O7	208874-10B
F3 N4 O	203612-10C
F3 N6 O	204992-7
F3 O3	202068-4
F3 O5	202013-3A
Fe N O	200011-1E
I N2 O2	195614-20
N O	199936-13
	204427-5D
	205058-8A
	205058-9A
	206503-16
N O2	208298-47
	201689-6
	202152-5
	203664-1
	203724-3
	206314-6A
	208133-22
	208760-288
	210301-13
	210517-28
N O3	206314-3A
	207804-25
	207038-16
N O4	199659-3
	200662-4D
	200773-5
	201617-22
	207303-21
	2010182-5
N O5	207264-16
	208760-29B
	211477-27
N2 O4	199306-9
	199306-16
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	206322-6
N O6	199503-22
	202058-10
	205023-3
	205179-6
	20373-6E
	209132-32
	210850-3
	211356-6
	211509-1D
N O6 S	205618-9B
N O7	210007-2B
N O8 S	199507-6
	207264-9
N O9	206240-4
N O12	210375-39
N3	201748-4A
N3 O2	204607-17
N3 O3	199340-17
	201645-48
	209335-17
	209336-19
	210035-2A
N3 O4	200662-11
	209308-18
	211477-33
N3 O5	201645-4D
	206161-6C
	211103-5C
N3 O6	203252-6A
	205494-3
N3 O10	209686-8
N3 O13	200625-R5
	199288-6D
	208338-4E
N5 O4	202985-11
N5 O5	199340-21
O2 P	202014-3A

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Br Cl O4	208412-1G
Br Cl2 N3 O3	210345-3B
O	208877-15B
Br N O6	204226-5
Br N3 O4	199340-28
Br2	208412-10G
Cl N O2	200734-3E
Cl N O4	211400-34
Cl N O5	202939-7D
	210182-10
	210182-8B
	210182-9B
Cl N O5	209573-10
Cl N3 O	200666-2
Cl N3 O2	204612-8Q
	204612-8Q
Cl N3 O3	204128-8U
Cl N3 O4	211046-8
Cl N3 O5 S	201830-5
Cl N3 O6 S	204313-9B
Cl N4 O2	201812-6
Cl N2 O2	204185-27
	205465-21
	207852-3F
	207852-3G
	207852-3H
Cl2 N2 S	199202-3D

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Cl3 N O3	204523-8B
F N O	199929-17D
	199929-17E
F N O2	199929-17F
F N O2	199929-17G
	199929-17H
	199929-17I
F N O5	209041-9A
F3 N O4	204691-6M
F6 N2 O	209130-6
Hg O4	201195-19C
I N O6	205023-12
N Na O2	207255-3A
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N2	205947-4
	206159-14
	208225-29B
N O2	208298-47
	209483-3F
N2 O	205947-6
	209144-29
N2 O S	210748-4C
N2 O2	209955-4
	206971-5K
	210759-8
N2 O2 S	204211-3B
	206084-21J
	207038-16
N O4	199659-3
	207338-28
	207338-29D
N2 O3	201381-53
	204516-19
	206897-5P
	209144-50
	210759-11
	211033-5A
	211477-27
N2 O4	199306-9
	199306-16
N O5 S	201619-5B
	206322-6
N O6	199503-22
	202058-10
	205023-3
	205179-6
	20373-6E
	209132-32
	210850-3
	211356-6
	211509-1D
N O6 S	205618-9B
N O7	210007-2B
N O8 S	199507-6
	207264-9
N O9	206240-4
N O12	210375-39
N3	201748-4A
N3 O2	204607-17
N3 O3	199340-17
	201645-48
	209335-17
	209336-19
	210035-2A
N3 O4	200662-11
	209308-18
	211477-33
N3 O5	201645-4D
	206161-6C
	211103-5C
N3 O6	203252-6A
	205494-3
N3 O10	209686-8
N3 O13	200625-R5
	199288-6D
	208338-4E
N5 O4	202985-11
N5 O5	199340-21
O2 P	202014-3A

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Br Cl2 N3 O3	210345-3B
O	208877-15B
Br N O6	204226-5
Br N3 O4	199340-28
Br2	208412-10G
Cl N O2	200734-3E
Cl N O4	211400-34
Cl N O5	202939-7D
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	210182-8B
	210182-9B
Cl N O5	209573-10
Cl N3 O	200666-2
Cl N3 O2	204612-8Q
	204612-8Q
Cl N3 O3	204128-8U
Cl N3 O4	211046-8
Cl N3 O5 S	201830-5
Cl N3 O6 S	204313-9B
Cl N4 O2	201812-6
Cl N2 O2	204185-27
	205465-21
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	207852-3H
Cl2 N2 S	199202-3D

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	205895-12
	205912-4
	206081-1A
	206081-2A
	207323-16
	209238-7
	209238-32
O7	199011-10C
	199011-14A
	199011-14B
	201090-12
	201327-2
	207255-3A
	209919-1
	211095-4
O7 S	204020-3
O7 S2	204019-7A
O8	200000-24
	205280-22E
	205280-24C
	205280-30C
	205280-38A
	207941-4
	209548-24
O8 S	204020-9
O8 S2	200080-10B
	200081-4C
O9	203663-1
	209548-33
O9 S	199142-21
O10	199028-5A
	204812-5
	204812-9
	206871-2C
O11	200212-3
	209144-50
O12	206477-16

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Br Cl3 N3 O3	200542-2
Br N2 O	204705-16
	202999-38
Br O10	202999-78
Cl N2 O	200542-2
	201986-27
Cl N6 O2	201986-34
	202991-37
	202916-27
Cl O3	199917-15A
Cl O4	200646-6A
	200646-7A
	200936-11
	200936-28
Cl O5	207257-7
C3 N2 O8	198522-6A
C3 N4 O4 S2	208749-8A
	208749-8D
Cl6 O Sb	
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	207840-3D
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	203612-11C
Fe N O	200011-2E
N2 O4	208490-7
N O2	201233-17
	210301-12
N O	198908-15
	209549-49
N O2	201258-85E
	203625-28
	203644-4A
	207303-15
	208707-4C
	208872-1F
N O3	202881-5B
	203000-5
	209041-6A
N O3 S	200011-12
	200901-24
	210367-8
N O4	202939-7C
	202939-8B
	200696-18
	200911-6B
	199659-17
	199659-12
	200662-9
	200662-5F
	201452-2
	202939-8A
	202997-4
	204113-9A
	201082-14
	211544-24
N O5 S	200276-78
N O6 S	204226-6A
	207938-4A
	202997-11
	209307-14
N O7	200808-8B
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	210043-3C
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N O12 S3	
	199519-8
N O14	200624-20
N2 O P	203644-9D
	210248-10
N3	212033-4G
N3	200659-11
	200659-92
	201252-58
	208299-48
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	199640-30D



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O4 S.....201155-23  
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Cl2 N3 O9.....199275-36  
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211464-3D  
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	201144-2A1		N S	209664-1A
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Br Cl N 02 O3...201815-426	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-427	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-428	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-429	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
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Br Cl N 02 O3...201815-431	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-432	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-433	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-434	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-435	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
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Br Cl N 02 O3...201815-437	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-438	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
Br Cl N 02 O3...201815-439	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R	Br N 2 O...200662-7R
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Br Cl N 02 O3...201815-448	Br Cl N 05 S...209179-16E	Br N 2 O...200662-7R						



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203819-12C	
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F3 N2 O2	
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210087-23C	
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N2 O	200916-8C
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O8	199111-14D
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Br O4	199756-1
Cl O4	199917-15B
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Cl3 O2 N7 S	208748-10
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F O4	199918-13C
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N O3	201258-37D
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N5 O5	210988-4
O6 P	201186-22F
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Cl N3 O4	206314-4C
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Cl N2 O	204071-17
F N O5	209041-9B
F N O6	205937-56
F2 O4	200526-19A
F6 N2 O	209130-4
I N O4	205559-12
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N2 O3	207335-75
N2 O4	204333-8M
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N6 O2	210216-12N
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O S2	208611-8
O2	200144-12
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O2 S	201085-14
O2 S2	200998-13
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Br O5	207300-12
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Cl N2 O3	201986-28
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Cl O7	207300-23
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N3 O	200663-94
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N4 O P	206922-9

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Cl O2	203932-18
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I N O	205916-57

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N4 O	200697-25
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O3	200823-19
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Cl O7	207300-23
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Br O7	207300-4
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Cl N4 Ni	20185-622



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		209025-17
	Cl4 N4 O6 S2	209566-6
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	Cl6 N2 O2 S2	21070-14
C26 H17	Br2 N2 O2 S2	209566-18
	Br2 O2	211298-26
	Cl N O2	205079-4D
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	Cl N3	198922-15C
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	Cl2	203196-6
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		202882-10C
	N2 O6	208874-3D
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	N4 O S	207124-5F
	N4 O2	201066-1E
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	Cl2 N4 O6 S2	209566-14
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	Cl2 N4 O6 S2	209566-17
	Cl2 N4 O6 S2	209566-18
	Cl2 N4 O6 S2	209566-19
	Cl2 N4 O6 S2	209566-20
	Cl2 N4 O6 S2	209566-21
	Cl2 N4 O6 S2	209566-22
	Cl2 N4 O6 S2	209566-23
	Cl2 N4 O6 S2	209566-24
C26 H24	Cl2 N4 O6 S2	209566-25
	Cl2 N4 O6 S2	209566-26
	Cl2 N4 O6 S2	209566-27
	Cl2 N4 O6 S2	209566-28
	Cl2 N4 O6 S2	209566-29
	Cl2 N4 O6 S2	209566-30
	Cl2 N4 O6 S2	209566-31
	Cl2 N4 O6 S2	209566-32
	Cl2 N4 O6 S2	209566-33
	Cl2 N4 O6 S2	209566-34
C26 H25	Cl2 N4 O6 S2	209566-35
	Cl2 N4 O6 S2	209566-36
	Cl2 N4 O6 S2	209566-37
	Cl2 N4 O6 S2	209566-38
	Cl2 N4 O6 S2	209566-39
	Cl2 N4 O6 S2	209566-40
	Cl2 N4 O6 S2	209566-41
	Cl2 N4 O6 S2	209566-42
	Cl2 N4 O6 S2	209566-43
	Cl2 N4 O6 S2	209566-44
C26 H26	Cl2 N4 O6 S2	209566-45
	Cl2 N4 O6 S2	209566-46
	Cl2 N4 O6 S2	209566-47
	Cl2 N4 O6 S2	209566-48
	Cl2 N4 O6 S2	209566-49
	Cl2 N4 O6 S2	209566-50
	Cl2 N4 O6 S2	209566-51
	Cl2 N4 O6 S2	209566-52
	Cl2 N4 O6 S2	209566-53
	Cl2 N4 O6 S2	209566-54







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## C29 H40

CONT.  
O11 203686-10  
203686-11  
N18 203686-12  
O19 209225-4F  
O25 211810-2A

## C29 H41

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H42

D2 O5 204264-9I  
N2 20177-8  
N2 O 202999-6E  
N2 O3 S 210228-8B  
N2 O4 210228-8A  
N2 O8 207323-38'  
N2 O12 P 211796-7A  
N4 O4 206782-22  
209734-27  
N4 O10 201811-23  
O 202943-3  
O2 209406-1B  
209784-11  
O3 T4 199391-10  
O4 207956-A  
O4 S 200260-14B  
O5 200471-15  
205363-3A  
211367-8  
211404-9D  
211404-9F  
O6 200823-8  
210799-6  
O7 200823-3  
205051-6  
O10 211137-8'  
O15 206087-29

## C29 H43

Br N2 O4 209143-40  
209143-41  
209143-46  
209143-47  
Br O 202494-3A  
Cl N4 N1 208834-2  
Cl N4 N1 O4 208212-3B  
Cl N4 N1 O4 208212-3B  
Cl O2 211178-1M  
Cl O6 202887-6A  
N O 2118890-11  
199915-11E  
205976-2E  
N O3 S 203361-3P  
N O4 S 202774-26  
N O6 210859-8  
N O9 207742-1C  
N3 O3 209091-19  
209091-30  
O2 T 211260-13

## C29 H44

Br N3 O3 209143-40  
209143-41  
D2 O5 204264-9H  
D6 O2 199755-10  
199755-10  
D6 O3 199755-16  
N2 O2 207847-9  
N2 O7 207847-14  
N2 O7 19974-2  
207871-7  
N2 O8 207871-10  
N4 O10 201811-16  
202494-2  
O 202494-5  
202494-5  
O2 206865-1'  
207260-3B  
207956-6  
210974-23A  
210974-24A  
210974-25A  
O2 S2 205263-15  
O2 T2 200338-15  
O2 T4 199391-8C  
O3 209284-4A  
209284-4B  
211408-3A  
O3 T4 199391-1A  
199391-14  
199391-6B  
O4 200427-14  
205363-5B  
205363-8A  
209284-5A  
209284-5B  
210721-2  
O5 204264-9G  
209255-4  
210859-4A  
211404-10F  
211404-10F  
O6 200883-4A  
210859-5  
211674-2  
O7 200823-31  
201777-11A  
208834-5  
211332-3  
O8 198931-16

## C29 H45

Br O2 207932-12  
Br O7 20834-6  
Br O3 200427-3  
F O3 204513-4B  
204513-11B  
N O2 203559-14F  
N O3 210693-4  
N O4 210693-7  
N3 O10 200481-24  
O T3 200330-6  
205031-3A  
O T 209003-14A  
O T 211260-6  
O2 T 211260-9  
211260-12  
O2 T3 205031-4  
O3 T 210278-25  
O6 T 209577-4A  
O8 T 210995-2

## C29 H46

B Li S2 210702-28A  
Br O2 207932-5  
207932-13  
207932-4A  
Cl O2 T3 205031-5A  
Cl N3 O4 206447-4  
D4 O2 199020-11A  
199020-6A  
I N 210711-3C  
210711-45  
N O P 202799-2  
N2 O2 210743-16A  
210743-16A  
N2 O4 207256-2  
207256-16  
210959-5  
N4 O2 S 203757-2E  
204280-7  
199038-12  
202041-14  
202494-6  
202494-7  
202494-9A  
208770-5  
209421-3  
209421-3  
209421-1A  
211679-3  
O2 199888-27A  
200070-5B  
201764-6  
205215-14  
205652-8  
206647-7  
206865-2'  
207260-3C  
210974-22A  
211679-7A  
O2 T2 200338-14  
O3 200261-13  
204102-7  
204102-8  
204102-10  
204223-10  
204223-12  
206647-2  
207256-20  
208706-9A  
208759-13  
209103-25  
209283-6  
210840-5B  
210974-13A  
O3 S 202283-10A  
O3 S1 202886-22  
O4 199408-12A  
199489-9  
199875-2  
201772-7  
206506-11  
208706-12  
O 208751-3  
208759-9  
209283-4  
209283-2  
209284-6A  
210094-7  
211455-71  
O4 S1 202886-28  
O4 T4 199391-5A  
O5 204264-9F  
209289-5  
209284-4  
O6 204259-5E  
206189-31  
209289-9  
209289-9  
209747-22  
209747-10D  
O7 204259-5G  
O7 S 198931-23

## C29 H47

B S 210702-38E  
Br O2 202348-17  
Br O3 202348-18  
204223-9  
207932-4D  
Br O4 208706-11  
209284-10  
Cl N2 O6 207623-4E  
O 202659-3A  
Cl O3 202659-8F  
206598-61  
D O 205031-15'

## C29 H44

CONT.  
O4 209139-10D  
O10 208834-6  
O11 S 211137-7

## C29 H45

Br O2 207932-12  
Br O7 20834-6  
Br O3 200427-3  
F O3 204513-4B  
204513-11B  
N O2 203559-14F  
N O3 210693-4  
N O4 210693-7  
N3 O10 200481-24  
O T3 200330-6  
205031-3A  
O T 209003-14A  
O T 211260-6  
O2 T 211260-9  
211260-12  
O2 T3 205031-4  
O3 T 210278-25  
O6 T 209577-4A  
O8 T 210995-2

## C29 H46

200788-7  
200788-4B  
200788-8B  
202041-11  
202041-12  
202041-12  
210702-28A  
Br O2 207932-5  
207932-13  
207932-4A  
Cl O2 T3 205031-5A  
Cl N3 O4 206447-4  
D4 O2 199020-11A  
199020-6A  
I N 210711-3C  
210711-45  
N O P 202799-2  
N2 O2 210743-16A  
210743-16A  
N2 O4 207256-2  
207256-16  
210959-5  
N4 O2 S 203757-2E  
204280-7  
199038-12  
202041-14  
202494-6  
202494-7  
202494-9A  
208770-5  
209421-3  
209421-3  
209421-1A  
211679-3  
O2 199888-27A  
200070-5B  
201764-6  
205215-14  
205652-8  
206647-7  
206865-2'  
207260-3C  
210974-22A  
211679-7A  
O2 T2 200338-14  
O3 200261-13  
204102-7  
204102-8  
204102-10  
204223-10  
204223-12  
206647-2  
207256-20  
208706-9A  
208759-13  
209103-25  
209283-6  
210840-5B  
210974-13A  
O3 S 202283-10A  
O3 S1 202886-22  
O4 199408-12A  
199489-9  
199875-2  
201772-7  
206506-11  
208706-12  
O 208751-3  
208759-9  
209283-4  
209283-2  
209284-6A  
210094-7  
211455-71  
O4 S1 202886-28  
O4 T4 199391-5A  
O5 204264-9F  
209289-5  
209284-4  
O6 204259-5E  
206189-31  
209289-9  
209289-9  
209747-22  
209747-10D  
O7 204259-5G  
O7 S 198931-23

## C29 H47

Br N3 O3 209143-40  
209143-41  
D2 O5 204264-9H  
D6 O2 199755-10  
199755-10  
D6 O3 199755-16  
N2 O2 207847-9  
N2 O7 207847-14  
N2 O7 19974-2  
207871-7  
N2 O8 207871-10  
N4 O10 201811-16  
202494-2  
O 202494-5  
202494-5  
O2 206865-1'  
207260-3B  
207956-6  
210974-23A  
210974-24A  
210974-25A  
O2 S2 205263-15  
O2 T2 200338-15  
O2 T4 199391-8C  
O3 209284-4A  
209284-4B  
211408-3A  
O3 T4 199391-1A  
199391-14  
199391-6B  
O4 200427-14  
205363-5B  
205363-8A  
209284-5A  
209284-5B  
210721-2  
O5 204264-9G  
209255-4  
210859-4A  
211404-10F  
211404-10F  
O6 200883-4A  
210859-5  
211674-2  
O7 200823-31  
201777-11A  
208834-5  
211332-3  
O8 198931-16

## C29 H48

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H49

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H50

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H51

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H47

CONT.  
D O2 205031-11  
O4 209139-10D  
O10 208834-6  
O11 S 211137-7

## C29 H48

Br O2 207932-12  
Br O7 20834-6  
Br O3 200427-3  
F O3 204513-4B  
204513-11B  
N O2 203559-14F  
N O3 210693-4  
N O4 210693-7  
N3 O10 200481-24  
O T3 200330-6  
205031-3A  
O T 209003-14A  
O T 211260-6  
O2 T 211260-9  
211260-12  
O2 T3 205031-4  
O3 T 210278-25  
O6 T 209577-4A  
O8 T 210995-2

## C29 H49

200788-7  
200788-4B  
200788-8B  
202041-11  
202041-12  
202041-12  
210702-28A  
Br O2 207932-5  
207932-13  
207932-4A  
Cl O2 T3 205031-5A  
Cl N3 O4 206447-4  
D4 O2 199020-11A  
199020-6A  
I N 210711-3C  
210711-45  
N O P 202799-2  
N2 O2 210743-16A  
210743-16A  
N2 O4 207256-2  
207256-16  
210959-5  
N4 O2 S 203757-2E  
204280-7  
199038-12  
202041-14  
202494-6  
202494-7  
202494-9A  
208770-5  
209421-3  
209421-3  
209421-1A  
211679-3  
O2 199888-27A  
200070-5B  
201764-6  
205215-14  
205652-8  
206647-7  
206865-2'  
207260-3C  
210974-22A  
211679-7A  
O2 T2 200338-14  
O3 200261-13  
204102-7  
204102-8  
204102-10  
204223-10  
204223-12  
206647-2  
207256-20  
208706-9A  
208759-13  
209103-25  
209283-6  
210840-5B  
210974-13A  
O3 S 202283-10A  
O3 S1 202886-22  
O4 199408-12A  
199489-9  
199875-2  
201772-7  
206506-11  
208706-12  
O 208751-3  
208759-9  
209283-4  
209283-2  
209284-6A  
210094-7  
211455-71  
O4 S1 202886-28  
O4 T4 199391-5A  
O5 204264-9F  
209289-5  
209284-4  
O6 204259-5E  
206189-31  
209289-9  
209289-9  
209747-22  
209747-10D  
O7 204259-5G  
O7 S 198931-23

## C29 H50

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H51

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H52

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H53

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H54

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H49

CONT.  
Cl O3 206598-24  
206598-27  
206598-45  
D O2 210546-9  
D O3 210546-4A  
F O4 204513-7B  
I O 208293-5  
N O2 207847-2  
207847-7  
N O3 199489-7A  
207256-19B  
210009-6  
210009-10  
210009-20  
210009-20  
210009-26  
210197-2A  
210197-7B  
N O4 199489-12A  
204259-5C  
210197-8  
N O5 198944-2  
202137-8  
N O9 204254-3E  
N3 O3 206063-12  
O T 203235-1'  
O T 204804-7  
207969-1

## C29 H50

211438-9  
D2 O2 211531-5  
D3 N 209416-8  
I2 N2 O4 210743-44  
210743-18A  
N2 O2 210743-7A  
210743-13D  
N2 O4 210743-76B  
N O 210743-77  
N6 210744-55  
N2 O2 210744-55  
N7 O17 P3 S 203086-C  
O 200788-2B  
200788-8B  
206302-2B  
206539-1  
208276-9  
209873-8  
210286-2F  
211438-7C  
199020-18  
204259-5C  
200831-9C  
200831-15F  
209872-1  
209873-2B  
209873-5A  
211438-14A  
212014-9B  
209489-10C  
200317-8  
200831-8C  
201103-3  
201772-11  
201772-9A  
207969-4  
208366-12  
208553-3  
211531-4  
203619-12  
O3 S 209061-6  
199383-15  
199384-17  
200070-2B  
206447-2  
208553-5  
211438-14B  
O4 S 203691-26  
211657-2  
O4 S1 211024-13  
O5 S2 201942-11  
O6 S 208636-6  
O8 S1 20338-12

## C29 H51

8 202096-20C  
B O 2154-3A  
D N 209416-D  
N O 203387-2D  
N O3 210009-8  
N O4 S1 200824-2F  
N O6 209394-3  
N O10 211552-6  
N5 O5 S1 208105-2

## C29 H52

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H53

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H54

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H55

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H56

Br N2 O5 209143-45  
N2 O2 209301-6F  
Cl N2 O9 S 207623-3J  
C' N4 N1 208212-2B  
Cl N4 N1 O4 208212-2B  
O1 200663-8  
O4 200663-11  
O5 200663-15  
O28 P 211454-2  
211810-5

## C29 H54

CONT.  
N6 S2 202740-6S  
O4 S2 205554-2G  
O13 209394-9A  
O16 209237-4  
O25 211810-2B

## C29 H55

N O4 209394-4  
N O10 209856-24  
O28 P 211810-5'

## C29 H56

N4 O10 208013-5A  
O 200712-2  
O2 210663-3C  
O4 208597-1

## C29 H57

B 208422-2H  
B O 211584-4B

## C29 H58

B Li O 207607-



















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**C35 H23**

F3 199413-7  
N O4 200247-18  
N3 204661-6  
N3 O 203121-11  
N3 O5 S 210678-11B

**C35 H24**

208035-5  
Br N 199138-3F  
Br N O 199138-1F  
199138-2F  
N2 207192-3  
N2 O4 Si 206042-28  
O 203152-2A  
O9 203170-8

**C35 H25**

Cl N6 O2 200064-3C  
Cl O6 202887-5A  
D21 O15 205417-2B  
F3 O7 211052-37  
N O 204877-48  
N O 199138-2E  
199282-8C  
N O S 208223-15  
N O2 S 208837-38  
N O3 208837-3A  
208837-4A  
N3 O 202411-12  
N3 O5 S 210678-10B  
204661-7

**C35 H26**

205590-19E  
205590-20E  
206261-2A  
206261-3A  
206261-6A  
206261-8A  
206261-9A  
206261-10A  
211433-7A  
Cl N3 O2 200762-27  
N O 200776-4D  
N O 200776-4B  
N O 200776-2  
N6 O 200392-23A  
200392-24A  
N6 O2 200664-3A  
O 199413-10  
203638-17C  
O2 201652-4  
O10 204601-3

**C35 H27**

B F4 S2 204621-48  
Cl N2 S2 204621-48  
F6 N O2 203515-5G  
N O 200776-30  
N O 200776-38  
N3 198845-9  
N3 O4 S2 210309-27  
19884-48  
204139-6  
204139-6  
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204139-6

**C35 H28**

198915-16A  
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204139-W  
204139-X  
204139-Y  
Cl F6 N2 O4 P 209600-20  
N O P S 206934-23  
N O3 P S 204432-17B  
204432-18B  
N O3 P S 205335-30  
N O5 P 205335-30  
N2 204498-7  
N6 200392-17D  
200392-18C  
200392-19C  
N8 206309-2  
O2 198915-19A  
O3 198915-20A  
O2 Si 209642-4D  
O2 Si 203444-1C  
O6 209543-3  
O10 201650-13  
204601-4  
205633-5  
205633-5  
S 200312-7A  
200312-8A  
200312-10A  
209642-1B

**C35 H29**

Cl N2 O5 205660-9B  
N O 199282-9D  
210957-9  
N O6 201246-5  
N O8 211354-47  
N O9 206388-3K  
206388-4K  
211354-45

**C35 H30**

N3 O15 203014-12  
O3 P 200434-2  
200434-2

**C35 H31**

Br N O8 211354-34  
211354-35  
211354-47

**C35 H32**

Br N O9 211354-36  
Br2 N2 O4 211354-36  
Cl N3 S2 202703-8  
N3 O4 P 206192-26B  
N4 O2 203338-23  
204813-5  
O2 198915-25  
198915-26  
211611-22  
O2 S2 204621-22  
204621-11B  
O9 S 208124-4  
O10 199260-11B

**C35 H33**

B F4 N2 O S2 208175-6  
208175-7  
208175-15  
208175-16  
I N O2 P 201245-40  
N O9 208971-7  
N5 O4 S 205931-30  
201657-14  
201657-22  
N5 O9 206685-21  
206685-27  
206685-37  
206685-39  
O P 205648-11

**C35 H34**

203973-11B  
Cl N2 O6 209600-18  
Cl N2 O8 211888-12  
Cl N3 O3 P 203644-17D  
N O P 202729-9  
N2 O6 202386-2  
N4 O6 T4 205042-3C  
205042-3C  
O2 211611-4  
O7 204650-13D  
O10 206700-5  
O12 205633-6  
205633-7  
O19 206000-4

**C35 H35**

Cl O6 206163-1  
206359-3G  
206359-4G  
206359-5G  
O8 S 201120-1  
204150-1  
O12 S2 201225-8B  
201225-9B  
O18 204043-2  
204816-3

**C35 H36**

Cl N2 O6 S2 202188-3F  
N O5 P 206781-7  
N2 O S 211586-2  
N2 O5 200056-3  
204041-4  
202975-9  
209914-1B  
N2 O14 202051-1A  
O4 O10 204043-5  
O2 Si 209642-2C  
O6 209387-6  
O7 202364-7  
N O5 P 205335-30  
202364-12  
202364-10  
204650-13B  
O12 S2 204008-9

**C35 H37**

Br N O2 P 205083-E2  
205083-E3  
205083-E4  
Cl N3 O4 P 209600-14  
Cl N3 O5 P3 207113-10  
Cl N3 O10 P3 203822-13  
207113-6  
207113-11  
Cl O6 207880-9B  
Cl O7 208260-2  
N O4 S 209335-13  
N O6 204650-13E  
N O8 209040-12  
209040-18  
N O16 209862-15  
N2 O3 P 203644-17F  
N3 O 198922-24E  
N3 O5 203837-8  
N3 O7 207976-11  
N3 O9 P2 199620-1A  
199620-2A  
N4 O2 P S 211049-12G  
211049-12H  
N4 O5 P 208043-1F  
O P 208685-4C  
208685-5C  
208685-15C  
O P Si 204571-1  
204571-1

**C35 H30**

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Br N O9 211354-36  
Br2 N2 O4 211354-36  
Cl N3 S2 202703-8  
N3 O4 P 206192-26B  
N4 O2 203338-23  
204813-5  
O2 198915-25  
198915-26  
211611-22  
O2 S2 204621-22  
204621-11B  
O9 S 208124-4  
O10 199260-11B

**C35 H31**

B F4 N2 O S2 208175-6  
208175-7  
208175-15  
208175-16  
I N O2 P 201245-40  
N O9 208971-7  
N5 O4 S 205931-30  
201657-14  
201657-22  
N5 O9 206685-21  
206685-27  
206685-37  
206685-39  
O P 205648-11

**C35 H32**

203973-11B  
Cl N2 O6 209600-18  
Cl N2 O8 211888-12  
Cl N3 O3 P 203644-17D  
N O P 202729-9  
N2 O6 202386-2  
N4 O6 T4 205042-3C  
205042-3C  
O2 211611-4  
O7 204650-13D  
O10 206700-5  
O12 205633-6  
205633-7  
O19 206000-4

**C35 H33**

Cl O6 206163-1  
206359-3G  
206359-4G  
206359-5G  
O8 S 201120-1  
204150-1  
O12 S2 201225-8B  
201225-9B  
O18 204043-2  
204816-3

**C35 H34**

D9 N4 O7 206782-23B  
N O4 207134-4  
N3 207593-13  
N5 O4 09256-1  
O3 P 202231-4F  
O4 P 203679-32C  
O5 P 209175-2

**C35 H40**

Br N3 O12 207062-11  
N2 O2 202569-16  
N4 O6 202086-9  
N5 O10 P 207533-20  
O5 203704-3  
O5 S15 201024-5  
O7 200494-5F

**C35 H41**

N O13 S 2010279-3  
N2 O5 P 199744-4M  
O3 P 206712-7A  
O4 P 206712-7A  
O2 S 199289-12A  
209488-7  
O2 202378-15C  
204588-7  
206601-11  
199289-12A  
210914-1B  
O3 206601-21  
O5 200863-21  
O6 203536-4  
205215-8  
205215-11  
O7 205374-4  
205215-16  
O8 201621-41  
O3 201829-2A  
204715-9E  
206359-1D  
206359-1E  
O12 205280-21E  
205280-36B  
O15 203093-6

**C35 H42**

D6 N4 O7 206782-23D  
N4 O6 204226-9  
N4 O10 S 202086-15  
N8 O15 S2 203480-7  
O3 201621-41  
O8 201829-2A  
204715-9E  
206359-1D  
206359-1E  
O12 205280-21E  
205280-36B  
O15 203093-6

**C35 H43**

Br2 N O7 204254-15A  
Cl O4 201518-6  
201518-7  
F O3 201621-33  
N4 200663-23  
N O10 209238-26  
209238-27  
209238-29  
N O16 207283-4C  
N3 O2 203127-3

**C35 H44**

Br2 N6 S2 200137-3-1  
200137-3-3  
200137-3-5  
200137-4-1  
Cl N3 O5 200916-6  
F12 O8 206979-38  
206979-5B  
I N O8 210768-11  
210768-12  
I N O10 210601-2  
N4 207410-7  
O3 201621-32  
O7 S2 206624-8B  
O14 201079-4  
O16 199052-9  
199052-9

**C35 H45**

Cl N2 O7 S 207623-3H  
D3 N4 O7 206782-23C  
N O8 199679-2A  
N O8 210768-4  
N O10 210601-1  
O3 P Si 205486-28

**C35 H46**

N4 O2 199411-7  
N4 O6 199438-6  
199438-7  
O16 199052-8

**C35 H47**

Cl N4 O15 P2 201729-2D  
D N4 O7 206782-23E  
N3 O3 204223-7

**C35 H48**

Br N O4 208310-1F  
N2 O3 208789-5D  
N4 O7 206782-23  
206782-23C  
N4 O10 211332-3  
O8 209784-8  
O11 199743-61  
N2 O4 2007-2-2C  
O3 S2 209406-1A  
O4 209310-6  
O5 199174-6  
O7 Si 203924-2  
O31 211810-2

**C35 H50**

N2 O3 205371-2  
N2 O5 202975-6  
N2 O6 202378-2D  
202378-15D  
N4 O4 206782-10  
O8 S2 204254-3A  
O10 210820-1C  
O11 199901-2D  
206863-10A  
O12 201777-3E

**C35 H51**

N O3 S2 199888-27C  
N O22 204028-38  
204028-48  
N3 O2 206031-24  
N3 O13 200481-9  
200481-22

**C35 H52**

B Li S2 210702-28E  
N2 O3 204770-5H  
N2 O3 S 201772-2  
N2 O4 202975-43  
N2 O5 202975-34  
N2 O6 202378-4D  
202378-18D  
N4 O5 206782-25  
206782-27  
N4 O6 Si4 206776-19  
N4 O20 204596-10  
O S2 199888-27B  
O2 202378-15C  
204588-7  
206601-11  
199289-12A  
210914-1B  
O3 206601-21  
O5 200863-21  
O6 203536-4  
205215-8  
205215-11  
O7 205374-4  
205215-16  
O8 201621-41  
O3 201829-2A  
204715-9E  
206359-1D  
206359-1E  
O12 205280-21E  
205280-36B  
O15 203093-6

**C35 H53**

I N4 O5 206782-19  
O8 T 210278-19

**C35 H54**

N3 O17 199308-1A  
N4 O2 206782-13  
N4 O4 210286-3  
O2 202378-4C  
O3 S 203691-7

**C35 H54**

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O6 207446-6  
208507-25A  
O8 205215-18  
209289-8A  
210278-19  
O8 S2 201018-6  
O9 S 203538-15  
O14 201440-1

**C35 H55**

N O11 200316-3

**C35 H56**



<b>C36 H32</b>	<b>C36 H38</b>	<b>C36 H44</b>	<b>C36 H54</b>	<b>C36 H72</b>	<b>C37 H29</b>	<b>C37 H38</b>	<b>C37 H51</b>	<b>C37 H65</b>
<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>	<i>CONT.</i>
N 4 O T6 200341-5D	N4 O4 211558-5B N4 O5 208961-3A 208961-3C N4 O6 200550-3' 207457-13 N4 O6 S2 210193-17 N4 O7 207462-1H N4 O8 199059-7A 200341-15C N8 O8 200144-1' O2 203334-10 203334-10 O2 Si2 207733-10 O4 203334-4 O8 211033-9 O9 205734-8 SI2 212147-13	N4 O Zn 205483-3' N4 O2 201624-2A 201836-8 N4 O6 210142-6A N4 O7 202086-5 N4 O8 199059-2 200340-4A 200447-9 N4 O10 207179-3 O6 211455-48 O8 Si 207917-20 O12 205280-21D 20280-36A 207990-4A O13 203718-3 O20 198907-15	N2 O3 210743-6C N2 O4 S 208973-5 N2 S5 206042-1C N4 O11 204722-1 N8 O5 210751-12 O 200788-12B O2 206539-9 O4 S 203481-9 O5 208702-7 O6 209784-6 211536-8 O7 204027-11' O12 207927-5 S 199305-6A 203253-9	O3 Si3 203020-2 207970-4C 209284-2B	N O4 S 204661-8A N O8 201246-3 N O8 205534-7B N3 O9 211349-11 O P 199670-8A P 198844-C 199670-10A 199670-11A 204139-9 204139-9	CI N3 O5 205345-11 CI N3 O7 205345-13 N2 O5 209914-1E N2 O8 207873-3 N4 O6 Zn 211985-16A N4 O7 211985-10A N4 O8 211252-12 O S2 212147-12 O7 204650-10 O8 202543-3 O9 211033-11 O13 209384-12 O18 201431-1 S2 204621-9D	Br O2 S 208702-9 N5 O7 200205-6 N5 O8 200205-4 O3 P 204448-16B	N O12 209158-6 N O13 208138-2' 211550-5 211552-4 211552-9 211552-9 N O14 211552-8 N7 O14 P2 S 200125-1
<b>C36 H33</b>	<b>C36 H39</b>	<b>C36 H45</b>	<b>C36 H55</b>	<b>C36 H80</b>	<b>C36 H81</b>	<b>C37 H39</b>	<b>C37 H52</b>	<b>C37 H66</b>
N3 O6 208536-27 N5 P2 201142-2C N2 O8 211888-13 N2 N4 O2 207723-6C N4 O4 200341-6B N2 O6 205401-3 O6 P 206745-7A O2 203516-5C N4 O4 S2 207863-13 N4 O6 201058-3A N4 O6 P S 211049-12R 211049-12S 2 Si 209642-20 10 202000-8 202000-12 202000-6A 211033-8 16 202047-2C 208106-8	Br O4 200431-8B CI O14 208635-8 208635-8' N O6 199679-2B 199822-2 N3 O9 205491-10 205491-11 O P S2 203806-8H O4 P 206614-1' O6 P 200586-27B 200586-28B 200586-29B 200586-30B	Al N4 O 209044-6 CI N6 O18 210150-3D 210150-3M Fe N4 O 209044-2 Ga N4 O 209044-4 In N4 O 209044-5 N O2 P2 202799-6 N O4 200663-2A N O17 207283-36A N2 O17 P 203280-6 N4 O 200999-2 N5 O20 200999-2	Br O9 203617-37 N O13 199730-4A 211807-1 N3 O2 210913-1 N2 O11 S 211844-3D 211844-3E O2 210286-1B O4 200356-6 O4 S 208293-4 O6 208507-16F 209021-1E O7 204042-12 O8 208253-1C O9 203617-25	N B N 212100-13 B Ge3 O3 207771-A B O3 Sn3 203035-5 Fe4 N2 S8 206242-3 O2 21124-3B O 200005-23 O3 204549-2A O12 S 20841-1B O13 202291-9 N O10 Si8 203053-6' N2 O8 Si8 208991-5' 208991-6' O10 Si8 199468-19 CI2 N2 O2 200475-13 CI2 N2 O2 200475-12 N2 O7 O16 208013-3A D O2 200733-12 N3 O3 202411-8 CI O 211876-3 N O 209822-9A N O2 200733-12' N O3 211876-1 211876-2 N O4 208004-18B N3 O3 202411-7 N2 211944-4F O 211876-4 O2 200005-4 200005-5 O3 20004-20B O4 S 200005-3A B F4 N6 S3 208175-24 CI O3 P 208269-41D CI O6 202887-6B N 199282-10B 199282-11B N O2 207497-2B 207497-29 N O5 208004-14B 208004-15B 208004-16B 208004-17B 208004-19B N3 211060-5B N3 O2 20411-11 P 211765-8 200005-25 211765-4C N2 O6 200441-7' Br2 N2 O 205534-10B N2 O 209725-2J N4 O6 202267-4F 202267-4F O 203152-1D 20152-2D O2 199413-5 O2 199413-6 200005-22 O10 20200-11 O19 205773-3 205773-4 Br N3 O7 P 203715-10 N O5 209914-16 N O7 204650-13 N4 O2 P S 211049-12P O P 201517-8	As N O 203939-1' Br P 198844-12 204139-9D 204139-9F 204139-9F I Li Sn2 211010-22 N2 200988-41 N O2 205534-4B N2 O4 202052-6 N2 O9 206636-3C N4 198845-6A N6 O3 200392-23C 200392-24B 200392-24C O 21124-3B O2 200005-23 O3 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O11 201513-2 N O12 201514-4 201514-3A 201514-3B 201514-3C 201514-3D 201514-3E 201514-3F 201514-3G 201514-3H 201514-3I 201514-3J 201514-3K 201514-3L 201514-3M 201514-3N 201514-3O 201514-3P 201514-3Q 201514-3R 201514-3S 201514-3T 201514-3U 201514-3V 201514-3W 201514-3X 201514-3Y 201514-3Z 201514-3AA 201514-3AB 201514-3AC 201514-3AD 201514-3AE 201514-3AF 201514-3AG 201514-3AH 201514-3AI 201514-3AJ 201514-3AK 201514-3AL 201514-3AM 201514-3AN 201514-3AO 201514-3AP 201514-3AQ 201514-3AR 201514-3AS 201514-3AT 201514-3AU 201514-3AV 201514-3AW 201514-3AX 201514-3AY 201514-3AZ 201514-3BAA 201514-3BAB 201514-3BAC 201514-3BAD 201514-3BAE 201514-3BAF 201514-3BAG 201514-3BAH 201514-3BAI 201514-3BAJ 201514-3BAK 201514-3BAL 201514-3BAM 201514-3BAN 201514-3BAO 201514-3BAP 201514-3BAQ 201514-3BAR 201514-3BAS 201514-3BAT 201514-3BAU 201514-3BAV 201514-3BAW 201514-3BAX 201514-3BAY 201514-3BAZ 201514-3BBAA 201514-3BBAB 201514-3BBAC 201514-3BBAD 201514-3BBAE 201514-3BBAF 201514-3BBAG 201514-3BBAH 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201514-3BBBAV 201514-3BBBAW 201514-3BBBAX 201514-3BBBAY 201514-3BBBAZ 201514-3BBBAA 201514-3BBBAB 201514-3BBBAC 201514-3BBBAD 201514-3BBBAE 201514-3BBBAF 201514-3BBBAG 201514-3BBBAH 201514-3BBBAI 201514-3BBBAJ 201514-3BBBAK 201514-3BBBAL 201514-3BBBAM 201514-3BBBAN 201514-3BBBAO 201514-3BBBAP 201514-3BBBAQ 201514-3BBBAR 201514-3BBBAS 201514-3BBBAT 201514-3BBBAU 201514-3BBBAV 201514-3BBBAW 201514-3BBBAX 201514-3BBBAY 201514-3BBBAZ 201514-3BBBAA 201514-3BBBAB 201514-3BBBAC 201514-3BBBAD 201514-3BBBAE 201514-3BBBAF 201514-3BBBAG 201514-3BBBAH 201514-3BBBAI 201514-3BBBAJ 201514-3BBBAK 201514-3BBBAL 201514-3BBBAM 201514-3BBBAN 201514-3BBBAO 201514-3BBBAP 201514-3BBBAQ 201514-3BBBAR 201514-3BBBAS 201514-3BBBAT 201514-3BBBAU 201514-3BBBAV 201514-3BBBAW 201514-3BBBAX 201514-3BBBAY 201514-3BBBAZ 201514-3BBBAA 201514-3BBBAB 201514-3BBBAC 201514-3BBBAD 201514-3BBBAE 201514-3BBBAF 201514-3BBBAG 201514-3BBBAH 201514-3BBBAI 201514-3BBBAJ 201514-3BBBAK 201514-3BBBAL 201514-3BBBAM 201514-3BBBAN 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O P S3...206256-16'

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198844-15  
204139-1E  
204139-2E  
204139-3E

Br N5 O8

200480-23

200480-25

204092-18

204092-1C

Mo O3...

206391-18

N O3 P...

199232-13

N2 O...

201759-38

N2 O5...

200804-46

N2 O8 S2

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207196-5A

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203911-4

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O6...

211970-28

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205633-9'

## C38 H29

Br2 O3 P...

208269-41E

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208907-10D

CI2 N O2

203278-14

203278-15

N3 O4 P2

206192-16B

N4 O2 P

200018-17

N6 O3 P

200018-12'

## C38 H30

203196-4

207464-1

207464-5A

211765-1F

Br O P...

199993-11

CI N3 O6

200401-22A

CI3 N O2 P2 S

202029-12

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211743-21

F3 N O2 P2 S

202029-13

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205498-7

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209005-8

N2 O5...

210580-1A

N2 S2 Sn2

21012-48

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200018-13

N4 O2...

203130-4C

203130-7D

N4 O3...

203030-4E

N4 O4 S

203130-4F

203130-7C

N4 O6...

211323-3G

N5 O P...

200018-10

Ni...

204561-1

O...

204092-1A

208907-12D

203911-4'

O2...

205077-7

205933-5

O6...

211970-10

O10...

203839-24C

O11...

203839-24A

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199709-1C

## C38 H31

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210957-15C

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N2 O5 P

199744-1

P...

201306-6B

## C38 H32

N2 O...

205534-5B

N2 O2...

205534-8B

205534-8B

N2 O4...

200793-5B1

N4 O2...

201624-23

N6 O4...

211690-11

N6 O5...

211690-17

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203056-4

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204894-6A

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204549-28

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206227-8

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202425-1D

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D N4 O10

206050-7D

O2 P...

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208371-13A

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N2 O9...

209447-2

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201058-3F

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206505-7

O Si2...

203056-3

O3 Si2...

202258-26

O11...

200212-5

## C38 H36

F12 O2 S...

202090-2C

Fe2...

210540-5A

N2 O3 S...

201488-5A

N2 O4...

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N2 O7...

209914-1G

N4 O7...

211992-18

N4 O8...

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O10...

199965-3

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204445-6

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204445-15

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## C38 H37

Br N4 O8

207072-22

F3 N4 O2

205483-6

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205782-1D

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205006-8

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204958-19

N2 Na O8 S4

204446-8A

N4 O4...

206194-29

O4 P...

204805-6A

O6 P...

204629-13'

## C38 H40

N O7 T5...

201895-9

N4 O6...

207457-11C

N4 O8 S...

202086-13

N4 O1 S4

200333-5D

N4 O16 S4

200333-5B

O2...

208597-6

O4 Si2...

210607-15E

O2...

204650-15

O21 S2...

208764-1C

## C38 H41

B S...

210702-3BD

N O7 T6...

210895-7

N O13...

205204-70

N O18...

212095-4

O19...

205216-13

O3 P...

202817-26

O5 P...

208355-3'

## C38 H42

N O7 T5...

201895-8

N2 O2 Si2

210607-15G

N4 O2...

210607-15M

N4 O2...

210618-27C

N4 O4 S...

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N4 O4 S...

206590-5

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201621-29

O12...

205280-21B

207990-4C

207990-7A

## C38 H43

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207168-19

N4 O8...

211252-23

N5 O2 P S...

205059-12M

N6 O4...

200550-9

O5 P T...

205486-30

O10 P2...

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201604-3'

## C38 H44

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204779-1B

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201604-12

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210644-35

CI O5...

202387-9

N2 O6...

201755-3A

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211350-1

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O5 P...

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## C38 H45

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208597-7

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200263-16

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209085-12

N2 O6...

206135-34

206916-1

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211661-18

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199059-7B

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204621-20D

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205042-3D

Na O11...

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O2 S...

205259-13

O9...

209295-4

O10 S...

199331-2E

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210920-2B

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207870-13

N O6...

202471-2'

N O7...

202471-1'

N O23...

20028-9







**C42 H72**

C12 N 09 P  
209614-8  
N2 O12 S  
204842-1K  
204842-1L  
N2 O13  
204842-1M  
204842-1N  
N6 O19  
211547-4  
O10 Si7  
200830-2A

**C42 H73**

N O15 .....209857-17  
N O12 .....204842-10

**C42 H74**

O8 .....199894-6B

**C42 H76**

O22 .....208538-11

**C42 H78**

N O8 P .....201758-2  
N O10 P .....204349-1

**C42 H81**

N O8 .....203234-1

**C42 H82**

N O6 P .....205336-2  
N O6 P S .....205336-3  
N6 S .....202740-7D

**C42 H83**

N O3 .....206613-6  
N O7 .....203234-6

**C42 H84**

O2 .....208998-15

**C42 H86**

N2 O7 S Si3  
207622-6

**C42 H89**

Cl N2 O11 S Si6  
211029-5

**C43 H29**

Cl N2 O S .....211901-4I  
Cl N2 S .....211901-4L  
N O .....199282-9C

**C43 H30**

N2 O S .....211901-4D  
N2 S .....211901-4K  
N4 O .....205388-8

**C43 H31**

N O3 .....200804-55

**C43 H32**

N2 O5 S .....200804-57  
O2 .....200804-58

**C43 H33**

N O .....200804-56  
N Si .....209642-3A

**C43 H34**

O .....208590-55B

**C43 H35**

Cl O5 .....207880-10A  
N3 O .....204870-6  
Na O3 .....207664-3D

**C43 H36**

O11 .....209384-10  
209385-E

**C43 H38**

As B .....206413-1AA  
B Sb .....206413-2A  
Cl N3 O5 .....205345-20

**C43 H40**

N2 O3 S .....201488-4A  
O2 P2 .....202750-6E

**C43 H41**

198915-18D  
Cl N5 O7 S2 .....205931-4  
205931-8

**C43 H42**

Cl N6 O9 P .....201851-3D  
N2 O4 S .....201488-7A  
N2 O19 .....209020-1A  
N4 O7 S2 .....205931-35

**C43 H43**

N6 O9 S2 .....205931-24  
205931-57  
205931-62  
O2 .....204604-8  
206723-2B

**C43 H41**

Co N6 O2 .....204151-10C  
Fe N .....204218-7  
N5 O7 S2 .....205931-54  
N5 O8 .....207521-2B  
N5 O9 .....204352-6  
N7 O9 S2 .....205931-78

**C43 H42**

B2 Ge O4 Pb .....211010-12  
B2 Ge O4 Sn .....211010-11  
B2 O4 Pb Sn .....211010-10  
B2 O4 Pb2 .....211010-9

**C43 H43**

Cl3 N4 O11 P .....201851-3C  
N2 O12 .....204028-12  
N6 O7 S2 .....205931-59

**C43 H44**

N O8 P .....201758-2  
N O10 P .....204349-1

**C43 H45**

N O8 .....203234-1

**C43 H46**

N O6 P .....205336-2  
N O6 P S .....205336-3  
N6 S .....202740-7D

**C43 H47**

N O3 .....206613-6  
N O7 .....203234-6

**C43 H48**

O2 .....208998-15

**C43 H49**

N2 O7 S Si3  
207622-6

**C43 H50**

Cl N2 O11 S Si6  
211029-5

**C43 H51**

Cl N2 O S .....211901-4I  
Cl N2 S .....211901-4L  
N O .....199282-9C

**C43 H52**

N2 O S .....211901-4D  
N2 S .....211901-4K  
N4 O .....205388-8

**C43 H53**

N O3 .....200804-55

**C43 H54**

N2 O5 S .....200804-57  
O2 .....200804-58

**C43 H55**

N O .....200804-56  
N Si .....209642-3A

**C43 H56**

O .....208590-55B

**C43 H57**

Cl O5 .....207880-10A  
N3 O .....204870-6  
Na O3 .....207664-3D

**C43 H58**

O11 .....209384-10  
209385-E

**C43 H59**

As B .....206413-1AA  
B Sb .....206413-2A  
Cl N3 O5 .....205345-20

**C43 H60**

N2 O3 S .....201488-4A  
O2 P2 .....202750-6E

**C43 H61**

198915-18D  
Cl N5 O7 S2 .....205931-4  
205931-8

**C43 H62**

Cl N6 O9 P .....201851-3D  
N2 O4 S .....201488-7A  
N2 O19 .....209020-1A  
N4 O7 S2 .....205931-35

**C43 H63**

N6 O9 S2 .....205931-24  
205931-57  
205931-62  
O2 .....204604-8  
206723-2B

**C43 H58**

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N2 O14 .....205204-4  
N4 O12 .....205204-57  
O4 Si .....211586-18  
O4 Si .....199257-10  
O7 .....200000-6  
O8 .....200000-11  
O9 .....200000-3  
200000-5  
200000-28  
200000-2

**C43 H59**

N3 O13 .....205204-71  
N3 O22 .....199782-7B

**C43 H60**

O S .....199305-6C  
O3 .....205835-6B  
O26 .....209225-2  
O27 .....209225-3A

**C43 H61**

O3 .....211178-2E  
O5 .....207914-18  
O11 .....200000-15  
O13 .....199901-4A  
O15 .....199901-5A

**C43 H62**

Br Fe N4 .....206472-4  
Cl Fe N4 .....206472-5  
Cl2 Ge N4 .....202919-3A  
Cl2 N4 Sn .....206999-3  
D2 Zn .....209084-H  
209084-H  
Fe I N4 .....206472-3  
O3 .....211298-40

**C43 H63**

Br Fe N4 .....206472-4  
Cl Fe N4 .....206472-5  
Cl2 Ge N4 .....202919-3A  
Cl2 N4 Sn .....206999-3  
D2 Zn .....209084-H  
209084-H  
Fe I N4 .....206472-3  
O3 .....211298-40

**C43 H64**

O Si .....209913-2A  
O14 .....210592-2B

**C43 H65**

N O14 .....201428-2

**C43 H66**

N2 O5 .....202975-7  
N4 O14 .....209696-49

**C43 H67**

N O16 .....201464-23  
N5 O14 .....209696-39

**C43 H68**

O8 .....209310-6A  
O15 .....208538-16B

**C43 H69**

N O19 .....202319-7  
N3 O9 .....202506-1

**C43 H70**

Br N .....207083-14  
Co N4 O2 .....199411-11  
N2 O10 .....202316-6  
N4 O6 .....207996-0  
N4 O7 .....207996-A  
N4 O8 .....207996-B  
N4 O10 .....207858-3  
O12 .....211369-5  
O15 .....206454-2A  
206454-3A  
O16 .....205422-1  
O17 .....202551-1  
O22 .....199356-1A

**C43 H71**

Cl N2 O8 S .....207623-3D  
N O14 .....211553-5  
N O15 .....211550-3  
N O16 .....211552-5

**C43 H72**

N O3 .....201695-3F  
N O17 .....211551-8

**C43 H73**

Cl N O3 .....201695-5F  
N2 O12 S .....204842-1J  
N2 O14 S .....209142-15  
O2 .....204886-3A  
O2 T2 .....206920-1A

**C43 H74**

N O19 P .....199512-7  
N4 O7 .....207996-E  
O9 .....207914-30  
O22 S3 .....208764-1B

**C43 H75**

N O19 P .....199512-7  
N4 O7 .....207996-E  
O9 .....207914-30  
O22 S3 .....208764-1B

**C43 H76**

Cl N O3 .....201695-5F  
Cl N O5 P .....201695-2A  
N2 O14 .....209857-26  
O2 .....208255-9  
O6 .....208202-11

**C43 H77**

N O4 .....201695-6E

**C43 H78**

N O7 P .....201695-4A  
O2 .....209142-21  
O2 .....211818-3

**C43 H79**

N2 O12 .....209142-6  
O6 .....208202-6  
208202-4A  
O10 .....200122-6B  
O22 .....208538-10D

**C43 H80**

N2 O12 .....209142-6  
O6 .....208202-6  
208202-4A  
O10 .....200122-6B  
O22 .....208538-10D

**C43 H81**

N2 O4 .....200476-28  
O .....200151-18  
Si .....203197-A

**C43 H82**

O4 .....206626-15

**C43 H83**

N O7 P T2 .....203458-9

**C43 H86**

CONT.  
N6 .....211042-5L  
211042-5R

**C43 H88**

N2 O7 S Si3 .....207622-4I  
O3 .....207971-8

**C43 H90**

N4 O14 Si6 .....206420-7

**C43 H92**

D8 Zn .....209084-C  
209084-E

**C43 H94**

D6 Zn .....209084-F  
209084-G

**C43 H96**

D4 Zn .....209084-A

**C43 H97**

Br2 O3 P .....208710-12I

**C43 H98**

Br Fe N4 .....206472-4  
Cl Fe N4 .....206472-5  
Cl2 Ge N4 .....202919-3A  
Cl2 N4 Sn .....206999-3  
D2 Zn .....209084-H  
209084-H  
Fe I N4 .....206472-3  
O3 .....211298-40

**C43 H99**

O3 P .....208710-11I

**C43 H100**

Ge N4 O2 .....211765-1F  
N4 O2 .....202919-3B  
N4 O2 .....205651-13  
N8 O10 .....206935-30  
N8 O11 .....206935-32  
O3 .....201317-4C  
201317-8C  
Zn .....209084-B  
209084-D

**C43 H101**

N4 O2 .....202919-3B  
N4 O2 .....205651-13  
N8 O10 .....206935-30  
N8 O11 .....206935-32  
O3 .....201317-4C  
201317-8C  
Zn .....209084-B  
209084-D

**C43 H102**

Br2 N4 O2 .....200775-19  
200775-20  
N2 O2 S .....211901-4H  
N3 O P .....205663-7E  
N4 O3 S2 .....199216-6A  
199216-8A  
N4 O9 .....205594-16  
205594-22  
N12 O1 .....206227-6  
O2 .....206227-6  
O3 .....200804-60

**C43 H103**

N5 O8 .....206776-10  
Na O7 .....207664-3I

**C43 H104**

Br O2 P .....200353-3D  
N2 O2 P2 .....200352-6J  
N4 .....200775-22  
N4 O2 .....200775-18

**C43 H105**

As N2 O .....203939-1  
Br Cl O P Sn .....205402-3E  
Cl2 O P Sn .....205402-3D  
N5 O6 S .....208460-4F  
O P .....201231-22  
201231-22I

**C43 H106**

Cl O P Sn .....205402-3A  
N8 O2 .....211690-8  
O Si2 .....203056-5  
O4 .....206680-22  
O7 .....211363-19  
O22 .....200830-9B

**C43 H107**

Br2 O2 P .....200353-3D  
N2 O2 P2 .....200352-6J  
N4 .....200775-22  
N4 O2 .....200775-18

**C43 H108**

As N2 O .....203939-1  
Br Cl O P Sn .....205402-3E  
Cl2 O P Sn .....205402-3D  
N5 O6 S .....208460-4F  
O P .....201231-22  
201231-22I

**C43 H109**

Cl O P Sn .....205402-3A  
N8 O2 .....211690-8  
O Si2 .....203056-5  
O4 .....206680-22  
O7 .....211363-19  
O22 .....200830-9B

**C43 H110**

Br2 O2 P .....200353-3D  
N2 O2 P2 .....200352-6J  
N4 .....200775-22  
N4 O2 .....200775-18

**C43 H111**

As N2 O .....203939-1  
Br Cl O P Sn .....205402-3E  
Cl2 O P Sn .....205402-3D  
N5 O6 S .....208460-4F  
O P .....201231-22  
201231-22I

**C43 H112**

Cl O P Sn .....205402-3A  
N8 O2 .....211690-8  
O Si2 .....203056-5  
O4 .....206680-22  
O7 .....211363-19  
O22 .....200830-9B

**C43 H113**

Br2 O2 P .....200353-3D  
N2 O2 P2 .....200352-6J  
N4 .....200775-22  
N4 O2 .....200775-18

**C43 H114**

As N2 O .....203939-1  
Br Cl O P Sn .....205402-3E  
Cl2 O P Sn .....205402-3D  
N5 O6 S .....208460-4F  
O P .....201231-22  
201231-22I

**C43 H115**

Cl O P Sn .....205402-3A  
N8 O2 .....211690-8  
O Si2 .....203056-5  
O4 .....206680-22  
O7 .....211363-19  
O22 .....200830-9B

**C43 H116**

Br2 O2 P .....200353-3D  
N2 O2 P2 .....200352-6J  
N4 .....200775-22  
N4 O2 .....200775-18

**C44 H40**

CONT.  
N2 O4 .....207875-4B  
O2 P2 .....202750-6F  
O2 Si2 .....207523-5

**C44 H41**

N5 O8 S2 .....205931-75

**C44 H42**

N2 O4 .....200476-26  
N2 S2 Sn2 .....210112-4C  
O2 .....206010-2  
O6 .....207050-2  
O6 S6 .....199708-7E  
O20 .....202047-2B  
S6 .....199708-7B  
199708-7C







**C51 H58**

CONT

N2 O13.....  
205204-55**C51 H61**N2 O5 P.....  
205686-19**C51 H64**N2 O8 S.....  
207622-30**C51 H65**N5 O16.....201777-8  
O4 P.....208702-10'**C51 H66**N4 O12.....205204-64  
O4.....208507-16E  
O13.....207914-40**C51 H68**

N5 O14.....210737-8

**C51 H70**O11.....207914-39  
O13.....207914-55  
O15.....200000-36**C51 H73**N5 O16.....209696-39A  
N5 O16 S.....208013-4C**C51 H74**O2.....208768-3'C  
O11.....207914-23  
O13.....200000-35**C51 H76**N2 O14.....209857-28  
O2.....208768-6'C**C51 H82**

O20.....207269-5

**C51 H86**

O24.....203833-A

**C51 H88**N2 O18.....209857-16  
O14.....200122-5B**C51 H94**

O15 Si8.....205417-3A

**C51 H96**

O14 Si8.....199356-1B

**C51 H98**

O6.....210673-10

**C51 H102**N6.....211042-2F  
O2.....202527-8**C52 H24**

N4 O8.....206612-31

**C52 H28**D20 N4 Zn.....204640-3  
N4 O10.....206612-46**C52 H37**

N O5.....200733-21

**C52 H38**N4.....200778-2  
N6.....206180-1  
O2 P2.....205696-20  
O4 P2.....205696-23  
205696-27A**C52 H39**O P.....198844-F  
204139-G  
204139-H  
204139-J**C52 H40**N6.....210072-22  
210072-23  
210072-24  
210072-25  
210072-27  
210072-28  
210072-30  
210072-37  
O2 P2.....206934-7  
O2 P2 S.....206934-11  
O3 P2.....206934-10  
O4 P2.....205696-22A**C52 H40**

CONT

O4 P2 S.....  
206934-12**C52 H42**Br2 O2 P2.....  
206934-36  
Br2 O2 P2 S.....  
206934-40  
Br2 O3 P2.....  
206934-39  
Br2 O4 P2 S.....  
206934-41  
Cl2 O2 P2.....  
206934-7A  
Cl2 O2 P2 S.....  
206934-11A**C52 H44**

N2 P2.....200280-6

**C52 H46**O2 P2 S2.....208761-3A  
O7.....207070-5**C52 H47**Br N6 O7 S.....  
199460-6A**C52 H48**N4 Zn.....204640-1  
O24.....201388-11  
201388-17**C52 H50**Br O5 P.....202908-1C  
N2 O8 P2.....206673-6'**C52 H58**Br2 N2.....210359-13  
N12 O21 P4.....202193-2A**C52 H64**N2 O26.....202634-17C  
O6.....206473-3K**C52 H66**N2 O8 S.....207622-30  
N2 O9 S.....207622-3L**C52 H70**

N4 O14.....207754-3A

**C52 H72**

O9.....209913-10

**C52 H73**

Co I N4 O14.....200389-1

**C52 H74**

N4 O14.....207754-3B

**C52 H75**

N5 O17.....209696-25A

**C52 H76**N4 O12.....205204-69  
O18.....208279-1**C52 H77**

N5 O21.....208994-2

**C52 H78**O2.....201115-3G  
201115-4G**C52 H80**

Cl N2 O12 P.....209614-9

**C52 H86**O16.....204083-1B  
207269-2**C52 H88**

N2 O19.....209856-10

**C52 H90**

O3.....206447-9

**C52 H96**

O21.....209934-6

**C52 H98**

N2 O9 P.....208439-1

**C52 H104**

O2.....202527-9

**C52 H108**Fe4 N2 S8.....  
206242-8**C52 H114**O9 Si6.....202856-2E  
202856-2F  
202856-2G  
202856-2H**C52 H123**N3 O13 Si11.....  
208991-3'**C53 H36**

Br P.....208035-7C

**C53 H37**Cl N2 O6.....205345-40  
N.....204154-C**C53 H38**N4 O3 S Zn.....  
202889-9**C53 H39**

O P.....208035-5'

**C53 H40**O4.....200005-32  
200005-33**C53 H41**

N5 O.....205388-7

**C53 H42**

O2 P2.....206934-8

**C53 H43**

Na O14.....209385-19'

**C53 H44**Br2 O2 P2.....  
206934-37  
O14.....209385-19**C53 H46**

O2 P2.....204976-16A

**C53 H47**

N3 O9.....202549-3

**C53 H48**

N4 O17.....204043-4

**C53 H53**

N O11.....211350-7

**C53 H60**

O28.....207881-1A

**C53 H62**

N6 O8.....210142-8

**C53 H63**

O3 P.....209103-33B

**C53 H65**

N5 O16.....200366-13

**C53 H68**

N2 O8 S.....207622-3E

**C53 H70**

N6 O4.....205324-9

**C53 H72**

N2 O13.....205204-38

**C53 H73**

N5 O16.....200366-14

**C53 H74**

N16 O21 S2.....206422-2

**C53 H75**D6 N O3.....199755-3  
N5 O23 S.....208944-4  
208994-4'**C53 H76**N16 O22 S2.....206422-4  
206422-5**C53 H77**O1.....208768-3C  
O17.....208538-16A**C53 H77**D3 O2.....199755-2  
N3 O12.....210737-17**C53 H80**N5 O17.....209696-23A  
N17 O21 S2.....  
200371-A2'**C53 H81**

O3.....208768-6C

**C53 H82**

O3.....208768-15

**C53 H83**

N5 O16.....209696-2

**C53 H89**N2 O9 P S T2.....  
203458-1**C53 H90**N2 O6.....202137-5  
N2 O19.....209856-31  
O16.....210643-2B'**C53 H92**

N2 O18.....209857-14

**C53 H101**O8 P.....207968-9  
O11 P S.....207968-10**C53 H107**

N.....199742-6

**C54 H35**

D45 O25.....209009-1B

**C54 H36**

O12.....206691-20A

**C54 H38**

N2 O4.....200733-15

**C54 H41**

O P.....198844-G

**C54 H42**N2 O4.....200733-15'  
N.....204561-4  
O2 P2 S4.....206256-19  
O6 S3.....206289-2B  
S3.....206289-2A**C54 H44**As2 N2 O2.....  
203939-2'**C54 H45**Br2 O15.....203015-11  
Cl2 O21 S2.....203016-2  
O2 P2.....206934-9  
O2 Si2.....207523-7  
O16.....199260-9B**C54 H46**N3 O6.....201928-3  
201928-4**C54 H47**

O2 P2 S3.....201927-9'

**C54 H48**N3 O5.....201928-12  
201928-13**C54 H50**

O10.....209031-2B

**C54 H52**F2 O11.....199402-11  
N2 P4.....208171-5  
N6 O17.....200128-A2  
200128-C2**C54 H54**O11.....202498-12B  
O11.....199402-2**C54 H55**

B2 N S.....211987-19

**C54 H57**

Br O10.....209516-2B2

**C54 H58**O11.....209516-5-2  
O15 S2.....199402-5**C54 H67**N5 O14 S.....  
210737-9**C54 H73**N5 O17.....200366-10  
201776-7C  
N5 O21.....201776-8A**C54 H74**

O10.....209913-1

**C54 H75**Cl N6 O33.....  
210150-3G  
210150-3P  
N5 O17.....200366-11  
N5 O35.....201887-1G  
201887-1P**C54 H76**N4 O34.....210150-4G  
210150-4P**C54 H77**N5 O33.....201887-2G  
201887-2P**C54 H78**N2 O18.....209409-7  
N16 O21 S3.....206422-3  
N16 O22 S3.....208996-5  
O6.....199492-1**C54 H79**N5 O17.....209696-28A  
N5 O18.....209696-32'**C54 H80**

N8 O9.....212082-1G

**C54 H82**O2.....201115-3B  
201115-4B**C54 H84**O3.....211178-2L  
211540-10**C54 H86**

N8 O.....202480-16

**C54 H90**

O16.....201448-4

**C54 H91**

N O15.....210664-1A

**C54 H94**

O4.....206447-7

**C54 H98**

O6 T6.....210673-9

**C54 H101**N O13.....199439-2A  
199440-2A  
199440-2B  
199440-2C  
199439-2C**C54 H102**

N O13 T.....203668-1

**C54 H103**

N O14.....199439-2D

**C54 H128**

O16 Si12.....211360-4

**C55 H**D73 Mg N4 O6.....  
204640-4**C55 H45**

N5 O.....205388-5B

**C55 H48**

O21 S.....208411-10

**C55 H49**N2 O3 P S.....  
201489-6**C55 H50**Cl N2 O3 P S.....  
201489-15**C55 H51**N2 O4 P S.....  
201489-10**C55 H64**N4 O15.....210282-14  
N4 O16.....212028-9**C55 H65**

Cl O10.....202887-5B

**C55 H66**N4 O15.....210282-14A  
N4 O16.....212028-9A**C55 H68**

N6 O2.....206590-6

**C55 H72**



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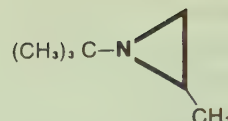
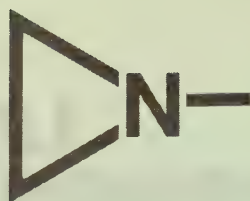
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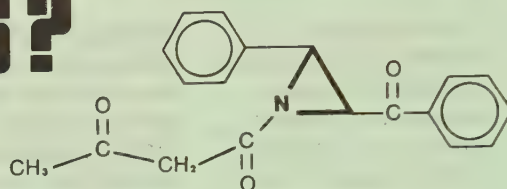


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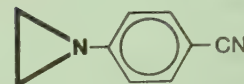
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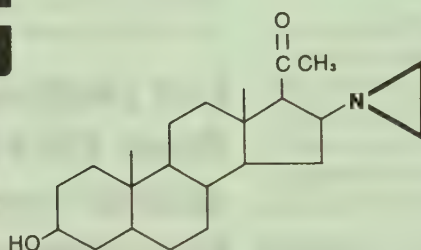
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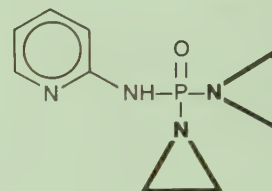
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91(3), 384-92(1971)



Journal of Organic Chemistry,  
36(21), 3071-6(1971).



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# *SUBJECT INDEX*

**ABSTRACTS 198,812 TO 212,167**

The Subject Index contains 41,283 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared on a high speed computer and photocomposed on an RCA VideoComp graphic system. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ , and  $\omega$  which are represented by A, B, G, D, E and W respectively.

The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed.



## THE HISTORY OF THE

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AND  
THE CONQUEST OF ENGLAND

BY  
HAROLD GODWINSON  
AND  
THE CONQUEST OF ENGLAND

BY  
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1-SUBST. SYN & NMR, & D LABELED	209977
1,1,2,2-TETRA-ME. NEW SYN & D LABELED	210661
1,2-DI-HALO-SUBST.	210655
1,2-DI-HO-, O,O-DI-ALKYL-	204241
1,2-DI-HO-, 5-HALO-	205139
2-DIOXO-, 5-HALO-	205139
1,3-DI-COOH-, SYN & DI-ME ESTERS	211956
1,3-DI-COOH-, DIESTERS, DI-ME, SYN	205077
2AH-, 5-OXO-, 4-NH2-2,3,4,5-TETRA-H, DERIVS	205218
4-NH2-2,3,4,5-TETRA-H, DERIVS	205218
5-(1-HO-1,2,3,4-TETRA-H-1-NAPHTHYL)-, SYN	207516
5-(1-NAPHTHYL)-, SYN	207516
5-(3,4-DI-H-1-NAPHTHYL)-, SYN	207516
5-HO-, 4-NH2-2,3,4,5-TETRA-H, DERIVS	205218
2AH-, 4-SUBST, SYN	211239
5-OXO-, DI-H, OXIME, BECKMANN REARR	206831
7,8-DIOXO-, DI-H, DI-OXIMES, & CO.CU.FE, NI COMPLEX	209027
CENAPHTHENECINONES CPDS, DERIVS & SYN	206266
CENAPHTHOPURAZANS(1,2-C), SYN	203496
CENAPHTHOXAZOLINES(1,2-D), 4-, 9-THIOXO-, 8-BZ	201233
CENAPHTHOXADIAZEPINES(1,2-B), 1,4,5-, 2,3-DI-COOH-, DIESTERS, DI-	200866
CENAPHTHOPYRANS(5,4,6',5'), 8-OXO-, 2',3-DI-SUBST.	211239
CENAPHTHOPYRAZOLIDINES(1,2-D), 7-PH, 8-LI, SYN & 1,3-ANIONIC CYCLO	210447
CENAPHTHOPYRROLES(1,2-B), 1,2-DI-PH, 3-ME	201759
CENAPHTHOTHIOPHENES(1,2-C), 7,9-DI-COOH-, 3,4-DI-SUBST.	208916
7,9-DI-COOH-, 66,9A-DI-HO-TETRA-H-1-SU	203771
CENAPHTHOTRIAZINES(5,6-DE), 2,6,7-TRI-SUBST.	200319
CENAPHTHYLENES, D LABELED	200962
NEW SYN	203857
PHOTOCHEM CYCLOADDN CYCLOPENTADIENE	211299
1-HO-, TOSYLHYDRAZONE, SYN & THERMOLYSIS	209879
1-HO-, 1-ME	200174
1-SUBST., PHOTODIMERIZN	200326
1,2-DI-HALO-SUBST.	210655
1,2-DI-COOH-, DIESTERS, DI-ME, SYN	205077
5-(1-NAPHTHYL)-, SYN	207516
CENAPHTHYLENOL CATIONS, NEW RXN	205077
CENAPHTHYLENOL, 1-ME-2-SUBST.	205296
CEPERIMIDINIUM CPDS, 1,3-DI-ME-2-SUBST.	207725
CENAPHANTHRENES, 1-OXO-, TETRA-H	200569
5-OXO-, SYN	208741
ALDEHYDES	
ACETALS, DI-ME, (3,4-DI-HO-NH-CH2-PH)-	200911
ARYLAMINO-, SYN	200364
ARYL-, RXNS	202303
8-HALO-DIALKOXY ACETAL	200092
HYDRAZONES, 4-ALKYL-PH-	207516
OXIMES, O-ET	207424
TRI-F-AC, ALKYL HEMIACETALS	210638
1,2-DI-PO3H-, SYN	206137
(2-TOLYL)-, & DERIVS, & D LABELED	204632
(2,3-DI-ME-1-CYCLOHEXYLDENE), NEW SYN	201569
(2,4-HO-3-CL-PH)-	208286
2-IONYLIDE, NEW SYN	206560
2-IONYLIDE, NEW SYN	206560
8-BR-, RXN BENZAMIDE	198686

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ACETALS	
CYCLOPROPANES, 1-OXO-, SYN	200184
METHYLENE, DIGALACTOPYRANOSYL-, D LABELED	204017
METHYLENE, NEW SYN	204017
METHYLENE, NEW SYN	204017
MONO- AND DI-2,2-TRI-CL-ET	202385
NEW SYN	208070
PEROXY-, DECOMPOSITN	203415
RXN TRI-CL-ALKOXY TITANIUM	211022
TRI-CL-CYCLOPENTADIENONE, RXN ALKOXIDE	208349
ACETAMIDES	
CL-, N,N-DISUBST	199997
DERIVS	205947
N-(1-ADAMANTYL)-2-(2-NME2-ET-O)-	204611
N-(1-ALKOYLTHIO-1-ALKENYL)-, DERIVS, SYN	204557
N-(1-CN-ALKYL)-	200736
N-(1-OXYL-2,2,5,5-TETRA-ME-3-PYRROLIDINYL)-BR-	199308
N-(1-OXYL-2,2,5,5-TETRA-ME-3-PYRROLIDINYL)-2-BR-	200889
N-(1-OXYL-2,2,6,6-TETRA-ME-4-PIPERIDINYL)-, SYN	199308
N-(1-HO-ET)-2-SUBST.	203630
N-(2-NET2-ET)-, SYN	211133
N-(3-HALO-1-ADAMANTYL)-, SYN	201961
N-(4-SUBST-PH)-2,2-DI-PHCO-	211925
N-ALKENYL-	200736
N-ALKOXY-N-SUBST-ARYLTHIO(ARYLSULFO	203708
N-ARYL-N(3-ARYL-1-MES(PH-S)-3-THIOXO-1-PROPENYL)-	207321
N-ARYL-2-(2,4,6-TRI-NO2-PH)-	200881
N-BENZHYDRYL-AMINO-	200279
N-HALO-, PHOTODECOMPOSITN, OLEFINS	209655
N-ME-, GA DERIVS	211133
N-ME-, N DERIVS	200881
N-PH-N-ME-AMINO-	204555
N-SUBST-	204556
N-SUBST., ANALOGS	204556
N-SUBST., 2-(5-NHAC-3-COOH-2,4,6-TRI-PH)-	201376
N-DI-ME-2-(2-(4-ME2NSO2-C6H4-S)-C6H4-	208549
N,N-DI-SUBST., DERIVS & D LABELED	211836
PHNH-, 2-ISO-PRO-2-PH-	199502
PIPERAZINE & PIPERIDINE DERIVS	201545
SEMICARBAZIDO-, 4-N-DI-BU-, & -DI-BENZYL-, SYN	202245
TRI-, N,N-DI-ARYL-	201540
2-(2-(3,4-DI-MEO-PH)ACETYL)-4,5-DI-MEO-PH)-N-SUBST.	207373
2-(2-OXO-3-QUINOXALYL)-N-ARYL-	203110
2-(3-NH2-PYRAZIN-2-YL-METHYLENE)-2-SUBST.	210907
2-ALKYL(AMINO-PH)-N-(PH-ISO-PR)-	204682
2-ARYL-SO2-2-BZ-N-PH-	202575
2-BR-2-BZ-N-SUBST.	207480
2-BR-2-PH-	200191
2-CL-, D LABELED	204120
2-CL-, N-ARYL-, PYROLYSIS	206836
2-CL-N-(A-ALKYL-3,4-DI-CL-BENZYL)-	204047
2-CL-N-(4-HO-PH-SO2)-	200469
2-CL-2-PH-SO2, SYN	207508
2-CN-, PYRIDINIUM CPD PREP	200704
2-CN-, SYN PENTA-SUBST-PYRIDINES	200705
2-CN-2,2-DI-BR-, C-14 LABELED	210378
2-COOH-, ESTERS, ET, N-OCTYL-, NEW RXN, DECARBOXYN	203811
2-DIARYLMETHOXY-N,N-DI-SUBST., SYN & RXN	208033
2-HO-, 2-DIARYL-ME-N,N-DI-SUBST.	208033
2-MEO-IMINO-N-SUBST.	202826
2-MEO-2-CF3-2-PH-, SYN & STEREOCHEM	206511
2-NH2-, N,N-DISUBST.	205321
2-PH-N,N-DI-CL-, RXN ALIPHATIC SEC-AMINE	199898
2-PH-2-(2-COOH-BENZAMIDO)-	203648
2-PHO-, N-SUBST.	206466
2-PYRIDYL-, N-(2-PYRIDYL-ME)-	211820
2-SUBST-N-DI-ME-, SYN	210647
2-TRI-HALO-N-(2-HO-1-ME-2-PH-ET)-N-SUBST.	206525
ACETAMIDINES	
A,4,5-TRI-HALO-N-ARYLDENE	203134
N-(N-PH-CARBAMOYL)-, DERIVS	201409
N-(N-PH-CL-CL-PH-CARBAMOYL)-, DERIVS	201409
N-ARYL-CARBAMOXYLOXY-	201040
N-ALLYL-N-PH-, DERIVS	205235
N-ARYL-N-ISO-PR-	208050
N-CL2PO-N-SUBST.	202009
N-PH-, DERIVS	205235
N,N-DI-BENZYL, SIME3 DERIVS	206490
N,N-SUBST-2-CL-, NEW SYN	199940
2-(ARYL-NH2)-N-(FORMYLMETHYL)-, DERIVS, SYN	207371
2-(BENZAMIDO-ALKYL)-2-(CBO-NH)-	208516
2,2'-DITHIOBIOS(N-SUBST-, NEW SYN	199940
ACETAMIDOXIMES	
A-PRO-A-MIR-2-BZ, SYN	200083
2,2'-2-(4,5-SUBST)-	210292
ACETAMINOPHENS, PRODRUGS	211854
ACETANILIDES	
A,5-DI-HALO-N-ALKYL-	201623
N-ARYL-N-(2-ARYLOXY-ET)-	202583
SUBST-, SYN	207603
2-CONI2-	206827
2-(1-HO-ETHYLENE)-2-(2-HO-ETS)-, SYN	209624
2-(2-AMINO-PHO)-	199294
2-(4-ARSONANILINO)-, SYN, & DERIVS	206724
2-(5-SUBST-3-PH-3-INDOLINYL)-	205128
2-ARYL-4'-SUBST-, SYN, RXNS	207480
2-BR-, RXN AMINE	201854
2-BR-, MONO- & POLY-SUBST.	207392
2-MORPHOLINO-N-(SUBST-BENZYL)-, SYN	202928
2-NET2-N-(SUBST-BENZYL)-, SYN	202928
2-NO2-4-ME-, & DERIVS, O-18 LABELED	206337
2-NO2-4,6-DI-BR-	199768
2-PIPERIDINO-N-(SUBST-BENZYL)-, SYN	202928
3- & 4-SUBST., D LABELED	199553
3- & 4-SUBST., SYN & NMR	203649
ACETIC ACIDS	
AMIDES, 2-I-, D LABELED	199297
ARYL DERIVS, RXN PERSULFATE	200423
BENZOYL-, DERIVS, DECARBOXYLATN	200293

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ACETIC ACIDS	
DERIVS	206372
DERIVS, C-13 & D LABELED	199494
ESTERS, ALKENYL	204137
ESTERS, ALKYL	200818
ESTERS, ALKYL, C-14 LABELED	201930
ESTERS, ALKYL, DERIVS	211265
ESTERS, ALKYL, N-BENZHYDRYL-AMINO-	200279
ESTERS, ALKYL, TRI-F, C-18 LABELED	201272
ESTERS, ALKYL, TRI-F, C-18 LABELED	208895
ESTERS, ALKYL, 2-(3-INDOLYL)-2-PH-	211417
ESTERS, ALKYL, 2-CN-2-(4-BIS-(2-CL-ET)-AMINO)-PH-IMIN	200075
ESTERS, ALKYL, 2-FSO2-	203114
ESTERS, ALKYL, 2-NC-, ISOCYANIDE-	
CYANIDE REARR	210579
ESTERS, ALKYL, 2-SUBST.	208775
ESTERS, ALKYL, 2-THIOGLYCIDYL-S-	200089
ESTERS, ARYL	201506
ESTERS, ARYL, C-14 LABELED	201930
ESTERS, ARYL, TRI-F, & D LABELED	211635
ESTERS, ARYL, 2-MEO-2-CF3-2-PH-, SYN & STEREOCHEM	206511
ESTERS, ARYL, 2-PH-, HYDROLYSIS	208326
ESTERS, ARYL, 2-SUBST.	207744
ESTERS, BENZYL, D LABELED	211335
ESTERS, BENZYL, DI-PH-4-ME-PH-	202662
ESTERS, BENZYL, PH-	199298
ESTERS, BENZYL, 2-PH-, D LABELED	206868
ESTERS, BENZYL, 2-PH-, DERIVS, PHOTODECARBOXYLATN	201151
ESTERS, BIPHENYLYL	205892
ESTERS, BU, RESOL DERIVS	208815
ESTERS, BU, 2-PH-2-SUBST.	202872
ESTERS, CHOLESTERYL, 2-FERROCENYL-	209945
ESTERS, CYCLOALKENYL, 2,2,2-TRI-HALO-	
ESTERS, CYCLOALKYL, 2-PH-	206941
ESTERS, CYCLOALKYL, 2-PH-	209052
ESTERS, ET	209053
ESTERS, ET, 2-(CHO-4,5-DI-MEO)-PHO-, NEW SYN	206331
ESTERS, ET, ARYL-, SYN	202287
ESTERS, ET, BIPHEN-2-YL-NH2-	211096
ESTERS, ET, DERIVS	200423
ESTERS, ET, DERIVS	198896
ESTERS, ET, DIAZO-, RXN CARBONYL CPDS	211895
ESTERS, ET, THERMOLYSIS	199291
ESTERS, ET, TRI-F, D LABELED	199791
ESTERS, ET, 2-(CH2PH-ME-ME-NH2)-1-PR-2-MEO-PH-	200967
ESTERS, ET, 2-(TETRA-H-2-FURYLIDENE)-, NEW SYN	207374
ESTERS, ET, 2-(3,5-DI-H-4-SUBST-PHCO)-, SYN	210314
ESTERS, ET, 2-(5-SUBST-TETRAZOL-1(2)-YL-, NEW SYN	205658
ESTERS, ET, 2-(6-NH2-9H-PURIN-9-YL)-, SYN	208801
ESTERS, ET, 2-(7-HO-4-COUMARINYL)-, DERIVS	208878
ESTERS, ET, 2-ACRYLOYL-, DERIVS, NEW SYN	211195
ESTERS, ET, 2-ALKYL(ARYL)-, NEW SYN	209818
ESTERS, ET, 2-ARYL-, T LABELED	209826
ESTERS, ET, 2-CN-2-BZ-	209912
ESTERS, ET, 2-CN-2-PH-, DERIVS	207500
ESTERS, ET, 2-CN2(PENTA-F-PH)-	199941
ESTERS, ET, 2-CYNO(2-PH-2-CN-2-	202681
ESTERS, ET, 2-FURYLIDENE-	207312
ESTERS, ET, 2-ONS-2-PH-	205614
ESTERS, ET, 2-ONS-2-PH-	199063
ESTERS, ET, 2-SCN, RXN ARYLCHO	198840
ESTERS, ET, 2-SH-AC, DERIVS, NMR, IR	201555
ESTERS, ET, 3-ISATYLIDENE-	207368
ESTERS, ET, FUNCTIONALIZED, NEW SYN	199550
ESTERS, ISO-PR, A-BZ-PH-	200378
ESTERS, ISO-PR, PH-, SYN	204666
ESTERS, ISO-PR, 2-N-PHNNH-2-PH-	199502
ESTERS, ME, NEW SYN	199294
ESTERS, ME, PH-PHCH2CH2-	202901
ESTERS, ME, RXN CL3S-	202678
ESTERS, ME, 2-(TERT-BU-AMINO)-2-PH-	205844
ESTERS, ME, 2-(1-ME-2-BENZYLIDENE-HYDRAZINO-, DERIVS,	206634
ESTERS, ME, 2-(1,3-DI-ME-CYCLOHEXYL)-, SYN	205319
ESTERS, ME, 2-(2,3-DI-HO-PH)-, DERIVS,	
ESTERS, ME, 2-(3,5-DI-BR-4-MEO-PH)-	209569
ESTERS, ME, 2-(3,4,5-TRI-HO-PH)-	210254
ESTERS, ME, 2-(3,5-DI-BR-4-MEO-PH)-	206867
ESTERS, ME, 2-ALKYL-2-(TOSYL-NH2)-	210399
ESTERS, ME, 2-BR-2-(2-NO2-PH)-	209126
ESTERS, ME, 2-HO-, 2-O-ME-2-HG-ME-, & D LABELED	212115
ESTERS, ME, 2-IONYLIDENE-, C-14 LABELED	210837
ESTERS, ME, 2-(O)ME2-	209253
ESTERS, ME, 2-PH-2-COCH2PH-	211773
ESTERS, ME, 2-DI-CL-, D LABELED	207905
ESTERS, ME, 2,2-TRI-SUBST-, SYN	209574
ESTERS, MENTHYL, 4-MEO-4-CF3-PH-, SYN	
ESTERS, SILYL-, SI-SUBST.	201516
ESTERS, SIME3, 2,2,2-TRI-CL-	207132
ESTERS, SNET3, DERIVS	204481
ESTERS, SUCCINIMIDO-, 2-PH-, SYN	201919
ESTERS, TERT-BU, MG DERIVS, RXN	212162
CYCLOC ETONES	
ESTERS, TRITYL, PH-	211591
ESTERS, VINYL, RXN CL-DIAZO CPD	202662
ESTERS, 2-ALLYL, ABNORMAL OZONOLYSIS	198896
GAMMA-LACTONES, 2-(1-, &3-HO-2-DECALYLIDENE)-	209448
HYDRAZIDES, N,N'-DI-ME-N-SUBST-2-CL-	212143
INDOLYL-, 1-CINNAMOYL-2-ME-5,6-METHYLENEDIOXY-	200564
IONYLIDENE-, C-14 LABELED	199336
KETALS, TRI-CH2OH-	203920
PH-AMINOALKYLATN	199166
TRI-ARYL-, HYDRAZIDE DERIVS	202569
2-(AMINOXY)-2-ALKYL-, NEW SYN	202336
2-(TETRA-H-4-PHENANTHRYLIDENE)-, & ESTERS, ME	205254
2-(1-ACO-2-ME-1-CYCLOHEXYL)-	206578
2-(1-ADAMANTYL)-, SYN, DERIVS	211655

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ACETIC ACIDS,	
2-(1-NAPHTHYL)-, DERIVS, C-14 LABELED	207981
2-(2-ACYL-PH)-	207877
2-(2,4-DI-CL-PHO)-, METABOLITES, C-14 LABELED	
2-(2,4-DI-CL-PHO)-, RXN AMINO ACIDS	207983
2-(2,4-DI-ME-3-PYRRLYL)-	198984
2-(2,6-DI-CL-PH-NH2)-PH-	204607
2-(3-INDAZOLYL)-, SYN	207851
2-(3-INDOLYL)-, DERIVS	201815
2-(3-MEO-PH-CH2-O)-	207314
2-(3-PH-5-SUBST-3-INDOLINYL)-	205127
2-(3,4,5-TRI-MEO-PH)-, C-14 LABELED	203952
2-(4-(5-PH-HYDANTOIN-5-YL)-PHO)-	201732
2-(4-ACRYLOYLAMIDE-PH)-, SYN & POLYMERIZATN	206703
2-(4-ALLYLOXY-3-CL-PH)-, C-14 LABELED	204318
2-(4-BENZOTHIAZOLYL)-, SYN	208304
2-(4,4-DI-ME-3-ALLYL-1-NAPHTHYL)-	201530
2-(4-CF3-PH)-, NEW SYN	206346
2-(4-HO-3-CL-PH)-, DERIVS, SYN	208286
2-(4-HO-3-OME-PH)-	208154
2-(4-MERCAPTOACYL-PHO)-, SYN	210753
2-(4-SUBST-PH)-2-(2-PYRIDYLTHIO)-	211276
2-(4-SUBST-PH)-2-CN, DECAACOXYLATN & DERIVS	200283
2-(5-BENZOTHIAZOLYL)-, SYN	208304
2-(5-BR-3-INDOLYL)-	200468
2-(5-SUBST-3-PH-3-INDOLINYL)-	205128
2-AMINO ACID DERIVS	211138
2-CL-2-THIO-SYN	207508
2-CN-2-PH, DERIVS	200444
2-CYCLOHEPTYL-2-ALKYL-	207312
2-C6F5-2-(4-SUBST-C6F4)-	206217
2-HO, HYDRAZIDES	202582
2-HO, 2-(2-COOME-CYCLOHEXYL)-, D LACTONE	208479
2-HO, LACTONE	199297
2-IMINO-	206275
2-IONYLDIENE, ANALOGS	202612
2-ISOCYANO-, ADDED OLEFINS	211040
2-NH2-2-(3-CL-ISOXAZOLINYL)-	207108
2-NH2-2-PH-3-CL-14 LABELED	201530
2-PH, D LABELED, DERIVS	208688
2-PH, DERIVS, D LABELED	210466
2-PH, SYN	202053
2-PH-2-(N-BENZYLAMINO)-, SYN	207573
2-PH-2-(N-SUBST-CYCLOHEXYLAMINO)-	198842
2-PH-2-CN-2-SUBST-	201582
2-PH-2-CYCLOHEXYL-, 4-PH-CYCLOHEXYLA-MINE SALTS	205202
2,2-DI-(4-CL-CYCLOHEXYL)-	207238
2,2-DI-PH-, 4-PH-CYCLOHEXYLAMINE SALTS	205202
2,2-DI-BR-, DERIVS, C-14 LABELED	207471
2,4-DI-CL-PHO-, C-14, & CL-36 DOUBLY LABELED	202419
9,10'-DIOXANTHONYL-, & DERIVS	201737
ACETIDINES, 2-OXO-, 4-HS-3-NHCOCH2PH-, DERIVS, SYN	208749
ACETIMIDES,	
N-(2,2-DI-MEO-PROPYL)-	202508
N-(3-ME-3-PENT-1-VNYL)-, SYN	206173
ACETIMIDIC ACIDS,	
ESTERS, ALKYL, N-(CCL3-CO)-	211883
ESTERS, ET, N-(N-ALKYL-CARBAMOYL)-	201409
ACETOACETAMIDES, N-ARYL-, 3-MONO-AMIDES	206371
ACETOACETANILIDES,	
DERIVS, SYN & COMPLEXES WITH BE	211881
2-(2,4-DI-NO2-PH)-, DERIVS	200881
ALKYL-, SYN	210931
2-BR-, SYN & RXNS	204588
2'-METHYLENE-BIS-	207789
ACETOACETIC ACIDS,	
DERIVS	208150
ESTERS, ET, 2-ALYS-2-MEO-ME-	194065
ESTERS, ET, 2-ET3SNCH2CH2-	200803
ESTERS, ET, 2-HALO-	206694
ESTERS, ET, 2-ISO-PR-, SYN & UV	211375
ESTERS, ME, 2,4-DI-PH-	211773
ESTERS, ME, 3-(DI-ME-ALLYL)-	205260
ESTERS, ME, 4-PH-, INDOLE SYN	210057
RXN DIALKYL PHOSPHITE	198964
ACETOANILS,	
C-14 LABELED, NEW SYN	201936
RXN DIAMINES	203055
RXN PH-ME-A-NAPHTHYL-SI-CL	203036
ACETOBACTER XYLINUM, TERPENES	209310
ACETOMETHYLATION RXN, KETIMINES TO XIMES	211932
ACETONES,	
A-PO3H2-, DIESTERS, DI-ET, RXNS, DERIVS	
DI-HO-, 2,2-BIS-RSO-DI-O-BZ, SYN	210941
DI-HO-, 2,2-BIS-RSO2-DI-O-BZ, SYN	200081
FERROCENE DERIVS	200084
HEXAM, ADDED HCN	205304
HEXA-F, AZINE, NEW SYN	206743
HO-METHYLENE ANALOGS, SYN	201549
HYDRAZONES, N-ME-N-PH-, D LABELED	209598
XIMES, SYN & MS	209037
PH-1-BASEN-SCHMIDT CONDENSATN	
AROMATIC ALDEHYDES	
RXN-1-ALKENES, NM CATALYST	205295
TOS-, RXN ISOTHO-CYANATES	202575
1-(2-F-2-DI-NO-ET)-3-SUBST-	209490
1-(2-ME-CYCLOHEXYNYL)-, SYN	208623
1-(3-SUBST-2-PIPERIDYL)-	206146
1-(3-PH-2-PYRIDYL)-	206146
1-(4-SUBST-2,5-DI-MEO-PH)-, DERIVS, SYN	
1-PH-1-MORPHOLINO-	206172
1-PH-3-SUBST-, DERIVS	199327
1,1,3-TRI-BR-, C-13 LABELED	199494
1,1,3,3-TETRA-BR-D LABELED	199494
1-(2-CYANO-SUBST-2-NAPHTHYL)-	211227
1,3-DI-ARYL-, DERIVS	211227
1,3-DI-HO-, & DERIVS, & C-14 LABELED	201397
1,3-DI-HO-, 1-O-PO3H2-, C-14 & T LABELED	
1,3-DI-HO-, 1-O-3O3H-, & T LABELED	207745
4-SUBST-BENZYLIDENE-	207745
4-SUBST-BENZYLIDENE-	201104
ACETONIDES, NEW SYN	212114
ACETONITRILES,	
BIS(SUBST-PHO)-	201629
DERIVS	205947
N-ALKYLATN	208507



## ACETO

## (CONTINUED)

ACETONITRILES,	
N-PH-N-ME-AMINO-	200504
N-RCONH- SYN	200083
RXN BULI & THIOCARBOXYLIC ESTERS	200831
SULFIDES	
2-(2,3,4,5-TETRA-SUBST-PH)-	208493
2-(2,4,6-PH)-, C-14 LABELED	210813
2-(4-HO-PH)-, C-14 LABELED	208286
2-ACENAPHTHENYL-2-SUBST-	205170
2-ARYLHYDRAZONO-2-HALO-	203755
2-CHL-2-PH, RXN DIAZONIUM CPDS	210716
2-CN-2-(CYCLOALKYLIDENE)-	202704
2-C6F5-2-(4-SUBST-C6F4)-	206217
2-HO-2-(BENZAMIDO-ALKYL)-	208516
2-HO-2-(3-HO-PH)-O-(B-D-GLUCOPYRANOSYL)-	200721
2-MORPHOLINO-2-(3-PYRIDYL)-, NEW RXNS	
2-NH2-2-PH-	201163
2-OXO- DERIVS	208300
2-OXO- HYDRAZONE	204861
2-PH- C-14 LABELED	204863
2-PH- RXNS, BENZENES, HALO-NO2-	210379
2,2-DI-ME-2-CYCLOHEXYL	206250
2,2-DI-SUBST-2-FERROCENYL-, D LABELED	203163
2,2,2-TRIF-, N-15 LABELED	208968
ACETOPHENONES,	
A-BR-A-HALO-4-SUBST-	203752
A-BR-BENZYLIDENE-, SYN & RXN	210283
A-F, RXN BASES	202780
A-HALO- O-18 LABELED	208690
A-SO2AR-4-SUBST-	210961
A-A-DI-PH-, C-14 LABELED	202792
AR-HO- BROMINAT BY DIOXANE	
DIOMIDE	206832
BIS-(2-HO-ET)-AMINO, SYN	200077
HO-, ESPELETTA SCHULTZII DERIVS	210640
NO2-BENZYLIDENE DERIVS, SYN & RXNS	202409
OXIMES, 2-BR-	200641
POLY-HO-, PRENYLATN	205729
REDUCTIVE MECHANISM, RXN	212134
RXN SALICYLALDEHYDES	202409
SEMICARBAZONES, 4-MESITYL-, DERIVS	200343
SUBST-	207940
THIOSEMICARBAZONES, 4-MESITYL-, DERIVS	200343
W-METHYLSULFINYL-, RXN THALLIUM ETHOXIDE	200522
W-ACYLAMINO-, RXN THIOACETAMIDES	202574
W-BR-, RXN N-AC-ACETATES	210412
W-BR-AR-HO-	206832
W-C6F5-W-(4-SUBST-C6F4)-	206217
W-HO-, W-ACYLAMINO-	202574
W-SUBST-, KETO ENOL TAUTOMERISM	202034
1-SUBST-2-FORMAMIDO-, SYN & C-14 LABELED	199124
2-(2-TENOXYOXY)-4-(5)-HALO-	199528
2-CL-, DERIVS	207876
2-HO-, 2-O-FURYL-	210250
2-HO-, 2-(2-FURYL)-	210250
2-HO-6-ME-2-PH-	201774
2-(N,N-DIALKYL-CARBAMOYL-PH)-ME-	205302
2-(2,4)-ME-BENZOXYOXY-	200880
2-(3-PHCH2O-4,5-DI-ME-PHCHO-2)-TETRA-ME-, SYN	205722
2-(5-BR)(NO2)-2-HO-BENZYLIDENE-SUBST- & THIOSEMICAR	199031
2-ACNH-	200439
2-ACO-2'-HO-	202445
2-ALLYLOXY-5-MEO-4-SUBST-, REARR	208407
2-ARYL-, SYN	209529
2-ARYL-, SYN & PHOTOCHEMISTRY	209742
2-CH2NME2-	200931
2-DIAZO-2-SUBST-	208491
2-GEME-3-4-SUBST-	209608
2-HO-, 3-CL-5-ME-, OXIME, COMPLEXES	204668
2-HO-, 3-HALO-, SYN & RXNS	202325
2-HO-, 4,5,6-TRI-ME-, NEW SYN	202325
2-HO-, 5-CL-, CL-METHYLATNS	210404
2-HO-, 5-ME-, SEMICARBAZONE, CU COMPLEX	212048
2-HS-, 4-TERT-BU-, DERIVS	204779
2-NH2-, DERIVS, SYN	205479
2-NO2-2-PH-, SYN	210225
2-NO2-2,3,4,5-TETRA-SUBST-	206992
2-N2-2-PH-, & SO2, RING FORMATN, NEW RXN	199734
2-PH-2-HYDROXYIMINO-4'-NO2-	210451
2-PH-2-SUBST-	202871
2-SH-, 4(5)-CL-, DERIVS	201157
2-2-DI-ACNH-, DERIVS, NEW SYN	200729
2,2-DI-SUBST-	203516
2,2,4,6,6-PENTA-ME-CYCLOHEXYLIDENE-, D & T LABELED	199145
2,3,4,6-TETRA-HO-, DERIVS	205877
2,4-DI-HO-, 3-ME-W-PH-	205529
2,4-DI-PHCH2O-5-MEO-	205724
3-HO-6-ME-2-BR-	211305
3-ET-4-ALKOXY-ALKOXY-, SYN	203808
3,5-DI-NO2-, NEW ADDN RXN, ACETONE-	
SECONDARY AMINES	209986
ALKOXY-, & HYDRAZONE DERIVS	201034
DI-(2-(4-TOSYLOXY)-ET)-AMINO-, SYN	200077
DI-(2-CL-ET)-AMINO-, SYN	200077
4-MEO-, D LABELED	204855
4-NH-, RXN SUGARS & AC DERIVS	202461
4-NH2-, N-SUBST-, SYN	202446
4-NO2-2-(N-ACYL-N-ARYL-NH2)-, SYN	202083
4-SUBST-, C-14 LABELED	203100
4-SUBST-, RXN TEREPHTHALALDEHYDE	209805
4,6-DI-ME-2,3-DI-SUBST-	201080
ACETOPYRUVIC ACIDS, ESTERS, ME, CYCLOADN	204151
ACETOTHIENONES, ALKYLATNS	208931
ACETYLENES,	
A-OXO-, RXN O-PHENYLENEDIAMINE	200769
ACETOXYTHALLATION, NEW RXN	202774
ADDN DIAZIRIDES	209487
ADDN DIAZIDES, 2-OXO-3-DIAZO-	203981
ADDN PCL5	198968
ADDN UNSAT ALCOHOLS	205862
ADDN, ISO-PROH	209772
ALKYLTELLURIUM-, RXN, MEI	209775
NEW SYN	199803
ARYL-, NEW SYN	201164
ARYL-, RXNS ARYL KETONES	211021
C-14 LABELED	205451
CAMPANULA SPECIES	204441
CHONDRIA OPOSITICLADA	201318
CYCLOADN RCN	209330
CYCLOPROPYL-, RXN BENZYNE	203976
DIARYL-, WITTIG SYN	199366
DI-COOH-, & DIESTERS, DI-ME, ANNELATN	
RXN	200537

## ACETY

## (CONTINUED)

## ACETYLENES,

DI-PH-, PHOTOCYCLOADN CYCLOOCTADI	205309
ENES, 1,5	201703
DI-PH-, 4-SUBST-4'-TRI-F-ME-	203393
DI-PH-, 4,4'-DI-ACRYLOYLOXY-	204944
DI-SUBST-, NEW SYN	205100
DI-SUBST-, NEW SYN	205100
DIPHOSPHONATE DERIVS	210121
LACTOLS, NEW SYN	208064
LITHIUM DERIVS	205442
LOBELIA CARDINALIS	204440
NEW SYN	205033
ORTHO-CARBOXYLIC ACIDS, TRIESTERS	
TRI-ET, SYN	206034
OXIDATN, FENTONIS, REAGENT	202097
OXIDN THALLIUM NITRATE	204630
PHOTO-CHEM RXN PHCHO	211821
POLY-, ALDEHYDE DERIVS	203560
RXN CYCLOOCTATETRAENES	209324
RXN, PENTA-F-PH-S-LI	205163
SUBST-, RXN AZIDO FORMATES	198985
TERT-BU-, NEW SYN	204283
1,2-DI-ETHERS, SYN	204937
1-(B-ME2N)-DI-2-ALKYL-, SYN	200555
1-(PH-BU-PHOSPHINO)-2-ALKYL-, SYN	204916
1-(2-CARBORANYL)-, D LABELED	207949
1-(2-SUBST-1-CYCLOHEXYL)-	204781
1-ALKYL-DI-2-ALKYL-, SYN	200555
1-ARYL-2-BR-	204830
1-2-ARYL-, SYN	208180
1-CHO-, 2-NME2-, C-13 LABELED	207473
1-COOH-, 2-PH-, CYCLIZATN	204866
1-HS-, 1,5-ME-2-DIALKYL-PHOSPHINE	
OXIDE, DERIVS	209253
1-HS-2-ARYL-1,5-(4)-TOLYL-	204830
1-ISO-BU-2-RXN	204630
1-MGBR-, NEW SYN	211957
1-SIME-3-2-ARYL-, SYN	206536
1-SIME-3-2-ARYL-, SYN	199803
1,2-DI-(4-HALO-PHCHO)-, CYCLODIMERIZAT N	207275
1,2-DI-CONH2-, C-14 LABELED	204630
1,2-DI-CYCLOPROPYL-, & HALO DERIVS	211979
1,2-DI-PH-, DERIVS	208914
3,5-DI-TERT-BU-PHENYL-, SYN	201166
ACETYLENIC ACIDS, C-14 LABELED	208733
ACHILLEA AGERATUM, SESQUITERPENES	205016
ACHILLEA SPECIES, CONSTIT	204182
ACID ANTHRACENES, CARBOCATS	209990
ACID CHLORIDES, AROMATIC, RXN DI-ME-ACETAMIDES	201691
ACIDOLYSIS RXN, PHOSPHINES, SPIROPHOSPHORANES	200179
ACIDS,	
A-OXO-, NEW SYN	210995
B-OXO-, NEW SYN	201721
G-OXO-, ESTERS, NEW SYN	201715
G-OXO-, NEW RXN, SELF CONDADN	203821
ACONIC ACIDS, 5,5-DI-ME-, CYCLOADN WITH ISOPRENE	207088
ACONIFINS, ISOLATN & STRUCT	205758
ACORUS KAKAKOLICUM,	
ALKALOIDS	205758
ALKALOIDS	205782
ACORADIENES,	
D-, SYN	211441
G-, SYN	211441
ACORAGMACRONES,	
RXNS	211432
STRUCT	207609
ACORENOLS,	
STEREOSPECIFIC SYN	208433
TOTAL SYN	208143
ACORENONES,	
B-, SYN	206501
B-, SYN	200598
ACORUS CALAMUS, SESQUITERPENES	200598
ACORUS CALAMUS, SESQUITERPENES	207609
ACOSAMINES, STRUCT	205768
ACRIDANS,	
4-COOH-, DERIVS & SYN	200653
9-ALKYL-,	209631
9-OXO-, 4-COOH-, DERIVS & SYN	200653
ACRIDINES,	
DIMERIZATN	200774
DYES	207213
N-OXIDES, 1,2,3-TRI-ME-, SYN & DERIVS	200082
N-OXIDES, 2-ALKOXY-	200023
N-OXIDES, 9-(4-NH2-PH)-2,6-DI-SUBST-, DERIVS	203730
PER-H-, 11,15-PEROXO-, & 10-ARYL-11, 15-PEROXO-	200772
TETRA-H-, SUBST-	209849
1-OXO-, 2H-3,4-DI-H-3,3-DI-ME-, & D LABELED	200076
1-OXO-, 3,3,6,6-TETRA-ME-, DERIVS, D LABELED	211168
1,2,3-TRI-ME-9-H2N-NH-, SYN	199150
10-HO-, 4,5,6-DI-CN-PER-H-, STRUCT	200082
10-ME-9-(4-NME-2-PH)-9-MORPHOLINO-	210080
11-COOH-, PER-H-	210061
11,14-DI-CN-PERHYDRO-9-SUBST-	199224
11,14-DI-COOH-, PER-H-	204427
2(4)-MEO-9-TOSYL-NH-NH-, SYN	199224
3,6-DI-NH2-2,7-DI-TERT-BU-	200082
4-OXO-, RXN 2,3-DI-OXO-INDOLINES	199216
6-CL-7-NO2-, DERIVS	211974
6-CL-9-(4-SUBST-ANILINO)-1,2,3,4-TETRA-H-	204681
7-PH-1,2,3,4-TETRA-H-, DERIVS	205531
9-(ACRYLAMINO)-6-NO2	208103
9-(SUBST-NH2)-6-CL-2-MEO-	206666
9-(4-ACYL-NH-PH)-	205533
9-(4-NH2-PH)-2,6-DI-SUBST-, DERIVS	203730
9-(4,5-DI-ARYL-2-IMIDAZOLYL)-	210072
9-COOH-, AMIDES, N-SUBST-, 1,2,3,4-	
9-ETHYNYL-,	208009
9-HYDRAZINO-9-(4-NH2-3-SUBST-PH)-10-ME-	202052
9-NCS-, RXN AMINES	211061
9-NH2-3-CL-2-NO2-, CL DERIVS	208451
9-OXO-, PER-F- & DERIVS	204681
9-OXO-, 2-(ARYL-NH)-3-COOET-1,4-DI-H-, SYN	208377
9-VINYLYL-, RXN NITROSOBENZENES-4-SUBST-	208581
ACRIDINIUM CPDS,	
N-ACYLAMINO-1,2,3,4,5,6,7,8-OCTA-H-	207697
N,N-DI-ME-PER-H-, D LABELED	210676

## ACRID

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## ACRIDINIUM CPDS,

1-ME-9-(NG)-(6-NH2-CAPROYL)-G-NH2-PR-NH2-	198820
1-NH2	198820
2,1,2,3,4,5,6,7,8-OCTA-H-10-PH-9-SUBST-	204427
10-ME-9-PH-, RXNS	207519
ACRIDIZINIUM CPDS, 9-SUBST-, ADDN	
ACRYLONITRILE	199731
ACROLEINS,	
ACETAL DERIVS, ALLYL REARR	206204
B-ARYLAMINO-, NEW SYN	210273
D & T LABELED	201934
D LABELED	200460
1,2-BIS-NME2-	204767
2,3-DI-SUBST-, SYN	210554
3-ALKYLAMIDO-	201709
3-ARYL-,	207395
3-ARYL-, SYN	206536
3-ARYLAMINO-2-NO2-	203763
3-NME2-2-SUBST-	204078
3-PYRIDINO-2-SUBST-	200921
ACRONYCHIA LAURIFOLIA, CONSTITUENTS	210261
ACRONYCHINS, DERIVS & SYN	211465
ACRONYLLINS, 6-DEMETHYL-, ISOLATN & STRUCT	210261
ACROPTILINS, STRUCT	205778
ACROPTILON REPENS, SESQUITERPENES	205778
ACRYALDEHYDES, 3-NME2-2-SUBST-	204572
ACRYLAMIDES,	
DERIVS	206784
N-(2-PYRROLYL-ME)-, & POLYMERS	207223
N-(4-CH2COOH-PH)-, SYN & POLYMERIZAT N	206703
N-ALKYL-N-(4,5-DI-PH-2,4-PENTADIENYL)-, SYN & RXNS	206503
N-ARYL-2-ARYLCARBOXAMIDO-3-ARYL-, DERIVS	203801
N-SUBST-3-(5-NO2-2-FURYL)-	206779
N,N-DI-ME-3-ACYLOXY-, DERIVS	202831
N,N-DI-ME-3-ACYLTHIOXY-, DERIVS	202831
2-(5-ME-PH)-1-TETRAZOLYL-3-SUBST-	199645
2-ALKYL-N-(COOH-MEOPH)-	201699
2-CONH2-3-SUBST-PH-, DERIVS	200981
2-CYANO-3-PYRIDYL-, DERIVS	200981
2-HO-, 2-SUBST-	201691
3-(1-PYRROLIN-2-YL)-, SYN	204239
3-(1-SUBST-ORTHO-2-CARBORANYL)-	205343
3-BR-, Z ISOMER, SYN	205364
ACRYLAMIDES, N,N'-DI-SUBST-	210824
ADON SILOXANES,	
ADON SILOXANES, 2-CL-3-(TRI- & DI-CL-2-THIENYL)-	199655
CHLORIDES, 2-CL-3-(2,4,5-TRI-CL-3-SELENYL)-	199655
ESTERS, ALKYL, 2-CN-3-PYRIDYL-	202450
ESTERS, ALKYL, 3-(SUBST-NH2)-	210251
ESTERS, ALKYL, 3-(1-SUBST-3-INDOLYL)-2-NO2-	206219
ESTERS, ALKYL, 3-(2-ME-3-INDOLYL)-	207428
ESTERS, ALKYL, 3-NME2-2(3)-NH2-, DERIVS	205267
ESTERS, DECENEDIENYL-, 3-SME-	205790
ESTERS, ET, A-NHCHO-B-SUBST-	201139
ESTERS, ET, B-ACYL-, SYN	200855
ESTERS, ET, D LABELED, RXN	
ANTRACENE	210842
ESTERS, ET, ELECTROCHEM COUPLING	
RBR	199904
ESTERS, ET, 2-(N-RCONH)-, SYN	208617
ESTERS, ET, 2-(N-RCONH)-, SYN	208618
ESTERS, ET, 2-ACO-, CHLOROFUORINATN	
ESTERS, ET, 2-ACCO-, CHLOROFUORINATN	202552
ESTERS, ET, 2-CN-3-MES-3-SUBST-, SYN	203353
ESTERS, ET, 2-HS-, NEW SYN	207084
ESTERS, ET, 2-ISOTHIOCYANO-3-SUBST-, SYN	211279
ESTERS, ET, 2-PHOSPHONO-2-SUBST-	207495
ESTERS, ET, 3,3-DI-SUBST-2-NHPO(O)OPH	
ESTERS, ME, A-ACYLAMINO-, NEW SYN	211279
ESTERS, ME, B-(2,2,3-TRI-ME-CYCLOPROPYL)-	200539
ESTERS, ME, D LABELED	208865
ESTERS, ME, D LABELED	205649
ESTERS, ME, DIMER	199540
ESTERS, ME, TRI-F-, RXN	201109
ESTERS, ME, 2-ALKYL-, NEW SYN	206914
ESTERS, ME, 2-MEO-3-(3,5-DI-BR-4-MEO-PH)-	206867
ESTERS, ME, 3-(1-SUBST-3-INDOLYL)-, REDN	206220
ESTERS, ME, 3-CYCLOHEXYL-	203318
ESTERS, ME, 3-DI-HS-, 3-S-(2-SUBST-3-INDOLYL)-2-CN-3	212087
ESTERS, ME, 3-DIAZO-1,2,2-TRI-ME-, NEW RXN, REARR	211444
ESTERS, ME, 3-ME-2-THIOCARBAMOYL-	200408
ESTERS, ME, 3-NME2-3-SUBST-	206785
ESTERS, ME, 3-VINYLYL-, CONDENSATN	203849
ESTERS, OLIGOMERS	201219
PER-F-2-SUBST-	203392
2-(ACYL-NH2)-	210396
2-(5-BR-2-FURYL)-3-(5-NO2-2-FURYL)-, SYN & DERIVS	208750
2-(N-3-ARYL-	
SH-, 3-ARYL-, RXNS	209522
2,3-BIS-(2-THIENYL)-, CL DERIVS	205889
3-(CF3-BZ)-	205725
3-(PYRROLYL)-, DERIVS	203627
3-(1-AC-3-INDOLYL)-, NEW SYN	209130
3-(1,2,3-TRI-ME-CYCLOPENT-2-ENYL)-, SYN	204239
3-(2-CARBOXYETHYLTHIO)-, SYN & ET	209199
ESTER	211143
3-(2-INDOLYL)-, CYCLIZATN	210951
3-(3-FURYL)-, SYN & RXNS	210225
3-(3-SELENYL)-, SYN & RXNS	199655
3-(4,4-DI-ME-1-CYCLOPENTENYL)-, DERIVS	199655
3-(5-SUBST-2-THIENYL)-, STEREOCHEM	208876
3-(5,7-DI-SUBST-2-COUMARONYL)-2-(BZ-NH)-	210591
3-BENZOTHIENYL- & BENZOSELENOPHENYL	208993
3-BR-, C-13 & D LABELED	200209
3-CHO-, 3-ARYLOXY-2-CL- HYDRAZONES	199494
3-CHO-, 3-CL-2-(HALO-PH)-	211348
3-CHO-, 3-CL-2-(HALO-PH)-	204761
3-COOH-, HYDRAZIDES, RXN AC2O	206515
3-HO-, ETHERS, PH, DERIVS, SYN	206415
3-HS-, 3-S-(2-BENZOTHIAZOLYL)-	206470



DAMA	
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DAMANTANES,	
3-COOH, 1-ALKYL-	200103
3-HALO-1-HALO-ME-	201028
3-HALO, 1-NH2, NEW SYN	208072
4,5-EPOXIDE, SYN, RXN	199423
DAMANTENES,	
DIMER	199095
1, DI-ME-FURAN ADDN PROD	208346
ADDITION RXN,	
BUTADIENE & DICYCLOPENTADIENE	208347
SMALL RINGS & BU-L	201968
ADENINES	
N(6)-SUBST., METABOLISM	207168
N(6),(N6)-DI-BZ, SYN & DERIVS	211992
N(7)-ARABINOSYL-, N-15 & C-14 LABELED	203460
1,N(6)-ETHENO-, 5'-TRI-PO4-, P-32	202125
2,8-DIHO, N(6)-(SUBST-BU), SYN	208246
3-ALKYL-, RING OPENING BY CBO-CL	210598
9-(2,3,5-TRI-O-BZ-RIBOFURANOSYL)-	200480
5'-SUBST-9-ARABINOFURANOSYL-	207324
6-HO-, 9-CH2PH, SYN	209281
6-NHOET(OCCH2PH)-9-CH2PH(ET), SYN	209280
8-SUBST-	205404
8-SUBST-OH-	211542
8,2'-ANHIDRO-8-SH-9-D-ARABINOFURAN-	
OSYL-5'-PHOSPHATE	200623
8(9)-SUBST-, SYN	207008
9-(A-ALLOFURANURONAMIDE), SYN	199372
9-(A-TALOFURANURONAMIDE), SYN	199372
9-(DIHO-ALKYL), NEW SYN	202154
9-(SUBST-8-ERYTHROFURANOSYL)-	
DERIVS	202895
9-(SUBST-PYRROPHOSPHATE), SYN	204562
9-(TETRA-HO-CYCLOPENTYL), SYN	209528
9-(1-BR-1-DEOXY-PSICOFURANOSYL)-	
DERIVS	211664
9-(3-COH2-PYRIDINIUMET), SYN	201320
9-(2-NH2-ET), DERIVS & SYN	202518
9-(2-SUBST-PR), SYN	210705
9-(3'-DEOXY-8-GLYCERO-PENT-2'-	
ENOFURANOSYL)-	208886
9-(3-DEOXY-3-C-ME-XYLOFURANOSYL)-	204007
9-(3-DEOXY-4-THIO-PENTAFURANOSYL)-	210028
9-(4-PHC2O-3-PHC2OCH2-8U), DERIVS	199340
9-(4-THIO-B-D-RIBOFURANOSYL), DERIVS,	
SYN	205871
9-(5,6-DIDEOXY-B-D-RIBOHEPTOFURANOSYL)-	
DERIVS & SYN	207053
9-(6-DEOXY-B-L-GLUCOFURANOSYL), &	
DERIVS	210205
9-B-D-XYLOFURANOSYL-, DERIVS & SYN	209229
9-CH2CO2H-, & ESTERS, ME, SYN	206258
9-SUBST-, SYN	207010
ADENOCARCINOMA INDUCING ACTIVITY,	
POTENTIAL	199899
ADENOSINES	
ANALOGS, SYN & DERIVS	206095
CYCLOC, H2O3P-, B-BR-, C-14 LABELED	201992
DEGRADATN PRODS	200296
DEOXY-, 7-BRCH2-12-ME-BENZANTHRACE	
NE(A) DERIVS, C-14 LA	203366
DERIVS, C-14 LABELED	207234
N(6)-ME, 5, 7, & C-14 LABELED	203460
N(4)-BZ-2'-O-THP-5'-O-PPH3COCH2COO-	207521
N(6)-(2-HO-BENZYL), DERIVS	208105
N(6)-(2-ISOPENTENYL)-5'-PO3H2-, C-14	
LABELED	211842
N(6)-(3-CL-BOT-2-ENYL)-	204584
N(6)-ME, 5, 7, & N-15 LABELED	206532
(N6)-SUBST-	201626
(N6)-SUBST-	203623
(N6)-SUBST-, SYN	206366
N(6)-2'-O-DI-SUBST-3',5'-CYCLIC-	
PHOSPHATE, SYN	210752
PHOSPHATE DERIVS	199932
1-ALKOXY-, & 2,3'-O-ISOPROPYLDENE	
DERIVS, SYN	209280
1-ME-, D & N-15 LABELED	206532
1,N(6)-ETHENO-, TRIPHOSPHATE, P-32	
LABELED	210187
2'-DESOXY-, SYN	204191
2'-O-(TETRA-H-PYRANYL)-N6-SUBST-	211660
2'-O-SUBST-3',5'-PHOSPHATE	202860
2',3'-DI-O-TOSYL-5'-O-SUBST-, SYN	208886
2',3'-O-ISOPROPYLDENE-N(6),(N6),5'-TRI-	
SUBST-	203840
2',3'-O-ISOPROPYLDENE-5'-P2H2O7R-,	
SYN	211993
2',3'-O-(2-OME-ET), DERIVS	210290
2,5-ME-N(6)-ISOPENTENYL-, 5-35 LABELED	
3-(A-NAPHTHYLOPO3)-, SYN	203021
3'-CH2-COOH-2'-DEOXY-, DERIVS	203076
3'-NH2-3'-DEOXY-, DERIVS, & C-14 & T	205010
LABELED	
3'-PO3H2, 5'-DEOXY-5'-OCTYLAMINO-3',	
5'-CYCLOAMIDE	210206
3',5'-CYCLIC-PHOSPHATE, DERIVS	210784
3',5'-PCO3H2-	201323
4-THIO-, DERIVS, SYN	211651
4-(3-BR-AC)-PYRIDINO-BU-, PYROPHOSPH	
ATE, SYN	205871
5-(ME)-SYN, C-14 & 5-35 LABELED	207211
5-(1-OXIDO-PYRIDIN-2-YL)-PHOSPHORYL-	211576
5-(1-SUBST-ALLOFURANOSYL)-	210041
5-(1-SUBST-ALLOFURANOSYL)-	210351
5-(1-SUBST-ALLOFURANOSYL)-	210352
5-DEOXY-2',3'-O-ISOPROPYLDENE-5'-IC-	
SUBST-PHOSPHINYL	204362
5-DEOXY-5'-NH2-3',5'-CYCLOPHOSPHATE-	
DERIVS, SYN	209851
5-DEOXY-5'-NH2-3',5'-CYCLOTHIOPHOSPH	
ATE, DERIVS, SYN	209851
5-DEOXY-5'-THIO-3',5'-CYCLIC	
PHOSPHOROTHIOATE, SYN	207974
5-DI-PHOSPHATE, C-14 LABELED	204861
5'-ME-S-, C-14 LABELED	204165
5'-O-(2,2,2-TRI-CL-ETOCO), SYN	203008
5'-PHOSPHATE, P-32 LABELED	206343
5'-PHOSPHATE-2-SUBST-, DERIVS	204862
5'-PHOSPHATE-8,2'(3')-SUBST-	206368
5'-PHOSPHORDIMIDAZOLATE, SYN	211833
5'-PHOSPHOSULFATE, 5-35 LABELED	203832
5'-PO3H2, ANALOGS & DERIVS	208781
5'-PO3H2, (N6)-ME-2'-DESOXY-, SYN	201099
5'-PO3H2, SERINYL-, SYN	209491
5'-PO3H2, 2'(3')-O-ETHYL-2-N2-	
MALONYL-, SYN	211651
5'-PO3H2, 5'-C-ME(CONH2), SYN &	
DERIVS	208782
5'-P3OH4-, N(6)-ME-2'-DESOXY-, SYN	201099
5'-P3OH4-, N6-(2,4-DI-NO2-PH), SYN	211237

ADENO	
(CONTINUED)	
ADENOSINES,	
5'-P3OH4-, 2'(3')-O-(2,4,6-TRI-NO2-PH)-	212055
5'-P3OH4-, 2-SUBST-	210742
5'-SUBST-, SYN	207053
5'-TRI-PO3H2-, DERIVS	208726
5-P2O6H3-, 1,N(6)-ETHENO-, & C-14	
LABELED	205682
6-(2-ISOPENTENYL)-, C-14 LABELED	205682
8,2'(3')-ANHIDRO-, TMS DERIVS, D	204662
LABELED	203895
ADENYLIC ACIDS,	
DERIVS	208726
2'-O-ALKYL-, NEW SYN	202014
ADHATODA VASICA, ALKALOIDS	207445
ADIANENES, 5(10)-, 3-HO-, & AC DERIVS	200875
ADIANTOXIDES, REARR	200875
ADINA RUBESCENS,	
ALKALOIDS	202501
ALKALOIDS	211557
ADIPALDEHYDES, 2-HO-, 2-AC-5-RING-3,3-DI-	
ME	199089
ADIPIC ACIDS,	
DIESTERS, DI-ME, DERIVS, HYDROLYSIS	205968
MONOESTERS, ALKYL, PER-F	200097
2,2,5,5-TETRA-CL-, SYN	209824
5-NH2-2-NH2-CH2-2-HO-, & SIME3 DERIVS	
ADULMICINES, ISOLATN & STRUCT	199577
ADULMICINES, ISOLATN & STRUCT	209915
ADULMICINES, ISOLATN & STRUCT	209915
ADRENAL NECROSIS INDUCING ACTIVITY	210432
ADRENALINES,	
ANALOGS	200562
ANALOGS, SYN	200911
ADRENERGIC ACTIVITY	
	200270
	211381
ADRENERGIC BLOCKING ACTIVITY	
	199201
	203631
	207171
ADRENERGIC BLOCKING ACTIVITY,	
POTENTIAL	199458
POTENTIAL	199834
POTENTIAL	209241
ADRENERGIC NEURON BLOCKING ACTIVITY	
	203647
	208300
ADRENOCEPTOR BLOCKING ACTIVITY,	
POTENTIAL	204682
ADRENOCHROMES, 3A-HS-, DERIVS, SYN	205233
ADYNERIGENES, DELTA-16-, DEHYDRO-,	
DERIVS	210821
AEGETNIA INDICA, CONSTIT	207317
AEGETNIA INDICA, CONSTIT	207317
AEQUALINES, ISOLATN	198861
AEQUORINS, BIOLUMINESCENCE	208161
AFLATOXINS,	
B1, BIOSYN	202932
B1, BIOSYN, C-14 & T LABELED	211524
B1, C-14 LABELED, SYN	210841
B1, DEGRADATN, C-14 LABELED	199321
AGARIC ACIDS, SYN	206455
AGATHIS ALBA, BIFLAVONES	199761
AGATHIS ROBUSTA,	
BIFLAVONES	208283
DITERPENOIDS	200786
DITERPENOIDS	200787
AGELAS OROIDES, PYRROLES, BR-	203255
AGERATOCHROMENES, ISOLATN & STRUCT,	
D DIMER	205721
AGERATUM CONZOYIDES, CONSTIT	205721
AGEROLS, ISOLATN & STRUCT	205016
AGGLIMERONES, SYN	209497
AGLIA ODRATA, TRIPTERENES	203270
AGLIAOLS, CONFIGURATN	203270
AGLYCONES,	
MARTHAETERIA GLACIALIS	211157
TRITERPENOID, SYN	209954
AGNOSTEROLS, SYN	210918
AGMALICINES, N-OXIDES, D LABELED	201559
AGMALINES, 1-DE-ME-17,21-DEOXY-,	
DERIVS	209278
AJUGA TURKESTANICA, PHYTOECYDONES	
DIMERS	205757
AJUAMMIGINES, 2,16-DI-H-1-N-ME-, SYN	203983
AJUAMMIGINES,	
N-OXIDES, ISOLATN, SYN	201559
N-OXIDES, SYN	205421
AJUAMMILINES, DE-AC-, 10-MEO-, ISOLATN	200387
ALANES	
MEO-ME-(3-TERT-BU-1-OCTANYL)-	209896
N-ME-N-(A-ME-BENZYL)AMINO-	208631
PH-NH2-, RXNS	201136
PH-NH2-, RXNS	201137
PH-NH2-, RXNS	206418
ALANINES	
A-ME-, DERIVS, D LABELED	211263
AMIDES, N,N'-DI-SUBST-	206384
AMINOMALONATE DERIVS	209586
B-, A-F-, C-14 LABELED	207632
B-, B-PH-, & DERIVS	202778
B-, ESTERS, ARYL-, N-CO-OCH2PH-, SYN	
DERIVS	207862
B-, ESTERS, S-PH-, N-COSPH-	212121
B-, N-COCF3-, DERIVS & D LABELED	209558
B-(FLAVONYL)-	209297
B-(6-ALKYLAMINO-9-PURINYL)-	199852
B-(6-ALKYLTHIO-9-PURINYL)-	199852
B-, B-SUBST-, RXN	212003
B-H2N-A-BETAINE, SYN	200371
CHLOROMETHYL KETONES, SYN	200446
CL-ME KETONE DERIVS	210646
ESTERS, ARYL-, N-CHO-	207748
ESTERS, ET, N-(A-PICOLINYL)-	209453
ESTERS, ET, N-(A-B-3-OXINDOLYL)-, SYN	204117
ESTERS, ET, 3-N-DI-HO-, 3-O-ME-N-ALKOYL-	
3-ALKYL-, NEW RXN	211608
ESTERS, ME, 3-CL-N-SUBST-, SYN	202984
N-(ALKOXYCARBONYL)-, ANISIDES, SYN	204266
N-(3-MEO-PHCH2)-N-SUBST-, SYN	
DERIVS	208230
N-CH2CH2COOH-, SYN & CO COMPLEXES	211995
N-CH2COOH-, SYN	211138
N-CH2COOH-, DERIVS, & C-14 LABELED	201756
TRI-F-, NEW SYN	209536
2,4-, N-ACYL-, NEW SYN	200949
3-(SUBST-CYCLOHEXYL)-	201253
3-(2-FUROYL)-, & D LABELED	202004
3-(5,7-DI-SUBST-2-COUMARONYL)-N-BZ-	202003
3-ANTHRANILYL-, DERIVS, SYN	208983
	207175

ALANI	
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ALANINES,	
3-ARYL-, SYN	207874
ALANOSINES,	
NEW SYN	202984
STRUCT & SYN	207502
ALANTOLACTONES,	
6-HO-, 1,9-DI-H-4-METHYLENE, DERIVS	199658
6-HO-, 5-ME-, DERIVS	202319
ALATAMINES, ISOLATN & STRUCT	209455
ALATOLIDES, ISOLATN & STRUCT	203685
ALATOLS, ISOLATN	205789
ALBERTINES, STRUCT	201426
ALBOLEERSINS, STRUCT	200430
ALCALIGENES EUTROPHUS, METABOLITES	205654
ALCOHOLS,	
A-ALLENIC & A-ACETYLENIC TERTIARY,	
RXNS	211265
AC DERIVS, OXIDIN IN LIQUID PHASE	200818
ACYCLIC, STEREOCHEM	209908
ALLYLIC, NEW SYN	203969
ALLYLIC, NEW SYN	206910
ALLYLIC, SYN	203970
ALLYLIC, SYN & RXNS	203568
AROMATIC, NEW SYN	205308
B-(2-PYRIDYL)-	206033
NEW SYN	206655
NEW SYN	209753
NH <sub>2</sub> -, NEW SYN	208156
O-METHYLATION, NEW SYN	208943
OXIDN	202844
OXIDN CRO3-DI-ME-PYRAZOLE	211604
PTHALYL, CYCLIC PHOSPHATE ESTERS	208401
RXN (CARBOXYLSULFAMOYL)TRI-ET	
AMMONIUM HYDROXIDE	201268
RXN CHLORODIPHENYLMETHYLUM	
HEXACHLOROANTIMONATE & RCN	206052
RXN GLYOXAL	202397
SILYLATED, NEW SYN	205983
SULFIDE-MEDIATED OXIDATN	203924
TERT-, NEW SYN	200354
TERT-, OXIDN	204895
TERT-, OXIDN NIS	200509
TERTIARY, BY ELECTROLYTIC REDUCTIVE	
COUPLING OLEFINS & KE	205745
TERTIARY, FORMYLATN & NMR STUDY	199663
THIOCARBONATE O-ESTERS, SYN	199223
UNSATD, CHLORAL & HGX2,	
OXYMERCURATN, NEW RXN	199090
2-NH <sub>2</sub> -DERIVS	210553
ALDEHYDES,	
A-(A-ME-ALKYL)-, NEW SYN	207100
A-ALKYLATION, NEW SYN	203436
A-CH <sub>2</sub> OH-, SYN	203942
A-CL-, SYN	208714
A-SUBST-, SYN	206528
A-A-DI-HALO-, NEW SYN	211082
A-A-DI-HALO-, RXN MEOH	209379
A-B-UNSAT-, NEW SYN	207086
A-B-UNSAT-, SYN	211021
ADDN ACTIVATED DOUBLE BONDS	201792
ALKYL SUBST-, NEW SYN	201832
AROMATIC, CLAISEN-SCHMIDT	
CONDENSATN PH-ACETONES	205295
AROMATIC, RXN ACENAPHTHENE	204092
AROMATIC, SYN	199999
ARYL, REDN R3SH & CF3CO2H	208853
B-G-UNSAT-, SYN	208889
BR-, NEW SYN	206607
CONDENSATN ESTERS	208719
CYANOSULFATN, NEW SYN	201486
D & T LABELED	203554
G-OXO-, NEW SYN	207537
MONOMETHYLATN, NEW SYN	207595
NEW SYN	203231
NEW SYN	208969
NEW SYN	209403
NEW SYN	210702
NEW SYN, FROM ANHYDRIDES	209367
OXIMES, DEHYDRATN	199113
RXN HYDRAZINE DERIVS	208720
RXN PCLS	204377
RXN THIOCYANATES	202869
RXNS DIALKOXYPHOSPHINES	200021
SYN FROM DIHYDRO-1,3-OXAZINES	201258
TOSYLHYDRAZONES, DEOXYGENATN	206273
1-D LABELED, NEW SYN	201934
2-NH <sub>2</sub> -DERIVS	210553
2,4-DI-OLEFINIC, NEW SYN	205273
4,4-ETHYLENEDIOXY-, SYN & DERIVS	209999
ALDEHYDIC ACIDS, NEW SYN	209367
ALDAROSSES, TOTAL SYN	199567
ALDIMINES,	
A-B-UNSAT-, RXN ORGANOMETAL	204511
A-B-UNSAT-, RXN ORGANOMETAL	204512
ALIPHATIC, RXN TRIHALOACETIC ACIDS	201467
N-ALKYL-, N-15 & C-13 LABELED	204643
RXN ORGANOZINC CPDS	207659
RXN ORGANOZINC CPDS	207663
ALDITOLS,	
AC & DERIVS	199249
1-HS-, 1-SET-PER-O-AC-, NEW SYN	208794
ALDOHEPTONIC ACIDS, 2-NH <sub>2</sub> -2-DEOXY-4-,	
5,6,7-DI-O-ISOPROPYLDENE	204145
ALDOL, RXN, ENOLATES & CARBONYL CPDS	
	205856
ALDONIC ACIDS,	
ESTERS, ME, 2,3,4,5,6-PENTA-OAC-	199466
G-LACTONES, ME3SI DERIVS	200575
2-DEOXY-, REFORMATSKY RXN	202028
ALDOPENTONIC ACIDS, 2-NH <sub>2</sub> -2-DEOXY-4-,	
5-O-ISOPROPYLDENE	204145
ALDOSTERONES,	
18-COOH-, ESTERS, ARYL, DERIVS	206359
18,21-DI-COOH-, DIESTERS, DIARYL,	
DERIVS	206359
21-COOH-, ESTERS, ARYL, DERIVS	206359
ALDOXIMES,	
ARENE, DEHYDRODIMERS	203222
ARYL-, OXIDATN PROD	204726
RXN PHOSPHONITRILIC CHLORIDE	203490
ALBURIA AURANTIA, CAROTENOIDS	210811
ALURIKAXANTHINS, DERIVS, STRUCT	210811
ALURITES FORDII, GLYCERIDES	204688
ALGAR-FLYNN-OYAMADA RXN, MECHANISM	
	201774
ALPHAI PSEUDALHAGI, ALKALOIDS	209956
ALPHAT,	
POLYENIC, SYN FROM LABADIENES	202554
POLYENIC, SYN FROM LABADIENES	202555
ALIZARINS, DERIVS, C-14 LABELED	200710
ALKADIENES,	
POLY-, SYN	204517
3-HO-, 3-VINYL-, SYN	206280
5-OXO-, SYN	206280



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ALKALOIDS	
EVODIA RUTAEACARPA	200928
FAGARA XANTHOXYLOIDES	209005
FUROQUINOLINES, NEW SYN	202496
GARDNERIA NUTANS	202978
GEISSOSPERMUM VELLOSI	201849
GELSEMIUM SEMPERVIRENS	202738
GENTIANA TURKESTANORUM	202739
GENTIANA OLIVIERI	199261
GLAUCIUM FLAVUM	205765
HALFORDIA SODERCKII	203973
HAMMARBYA PALUDOSA	198965
HAPLOPHYLLUM FOLIOSUM	204446
HAPLOPHYTON CIMICIDUM	211252
HELIOSTRIDAN SERIES	201427
HIPPIDAMIA CONVERGENS	201297
HOFMANN ELIMINANT PRODS, RXNS	202863
HOLLARRHENIA ANTIDYSENTERICA	200588
HOLLARRHENIA FEBRIFUGA	202435
HOMALUM PRONYENSE	202778
HOMALUM PRONYENSE	203553
HOMOERYTHRINA	211789
HOVEA LONGIPES	202863
HUNTERIA EBURNEA	205628
HYPOCOUM ERECTUM	204441
IN VIVO METABOLITES	201784
INDOLE, SYN	199306
INDOLE, SYN	199307
INDOLE, SYN	202863
INDOLE, SYN	208153
INDOLINE, STEREOCHEM	211983
IPECACUANHA	200414
ISODON SHIKOKIANUS	203326
ISODON SPECIES	199368
JERVANE DERIVS	201424
KNIGHTIA DEFLANCHETII	202767
LEONTICE ALBERTII	201426
LIPARIS KEITAENSIS	199654
LIRODENDRON TULIPIFERA	205767
LUNASIA, ASSYMETRIC SYN	202827
LYTHRACEAE	211424
LYTHRUM ANCEPS	205005
LYTHRUM ANCEPS	205006
LYTHRUM ANCEPS	205007
LYTHRUM LANCEOLATUM	210480
MALOUETIA BRACHYLOBA	206870
MAYTENUS CHLOROPHYLLA	202863
MELODINUS BRACHYLOBA	199036
MELODINUS CELASTROIDES	209929
MERENDERA RADDEANA	201452
MICHELIA LANUGINOSA	209023
MITRAGYNA TUBULOSA	202797
MS, D LABELED	202863
MURRAYA KOENIGII	203664
MURRAYA KOENIGII	208857
NANDINA DOMESTICA	205864
NECTANDRA SALIGNA	199338
NEMURON VIELLARDII	201755
NOLITSEA PULCHELLA	201424
NEW SYN	203267
NEW SYN	207032
NEW SYN	207037
NEW SYN	210876
NITRARIA SCHOBERI	205781
NUPHAR LUTEUM	199616
NUPHAR SPECIES	210470
OCHROSIA BALANSAE	199035
OCHROSIA LIUANA	202457
OCHROSIA LIUANA	211969
OCHROSIA OPOSITIFOLIA	204336
OXIDACEAE SPECIES	206110
OXIDACEAE SPECIES	208515
OXINDOLONES CONVERSON TO INDOLES	208512
PANDACA RETUSA	209916
PAPAVER RHOEAS	205023
PAPAVER RHOEAS	209915
PAPAVERACEAE SPECIES	205292
PEDICULARIS OLGAE	205780
PEGANUM HARMALA	205788
PEPTIDE	202025
PHALENOPSIS EQUESTRISS, ISOLATN	199251
PHARMACOLOGICAL ACTIVITY	208309
PHOTOCHEM RXNS	210687
PICRAMNIA ALANTHOIDES	206023
POGOPETALUM ORMONDII	200228
POGOSTEMON PATCHOULI	200557
QUININE DERIVS	206459
RAUWOLFIA SUAVEOLENS	204818
REARR	209172
RHIZOTONIA LEGUMINICOLA	203598
RING TRANSFORMATION	211477
RUTA GRAVEOLENS	209932
S-ANALOGS, DERIVS, SYN	209923
SAROTHAMNUS PATENS	198958
SCOLETIUM SPECIES	202255
SCHERFEROMITRA SUBAEQUALIS	198875
SENECIO ERRATICUS	200859
SENECIO MEMORENSIS	210346
SENECIO OTHONIIFORMIS	199008
SENECIO ZWARTSIENSIS	199816
SENECIO VERNALIS	202870
SEQUESTERIN, SYN	200957
SOLANUM ERYTHANUM	205906
SOLANUM SPECIES	210664
SOLANUM SPECIES	210734
SOPHORA ALLOPECUROIDES	205764
SPREKELIA FORMOSISSIMA	205025
STEMONIA JAPONICA	203274
STEPHANIA ABRYSINICA	201287
STEPHANIA JAPONICA	211088
STEROIDAL	200213
STEROIDAL, HOLLARRHENIA FEBRIFUGA	207472
STEROIDAL, SYN	202774
STEROIDAL, SYN	202775
STEROIDAL, SYN	207662
STEROIDAL, SYN	209722
STEROIDAL, SYN	210197
STREPTOMYCES GRISEOFLOVUS	210587
STRYCHNOS ANGUSTIFOLUS	204207
STRYCHNOS ANGUSTIFOLUS	210854
STRYCHNOS AMBARENSIS	204338
STRYCHNOS WALLICHIANA	206997
SYN	199018
SYN	199147
SYN	199193
SYN	199286
SYN	199557
SYN	199818
SYN	200262
SYN	200679
SYN	200911
SYN	201975
SYN	203450

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ALKALOIDS	
SYN	203510
SYN	206277
SYN	204206
SYN	204970
SYN	205636
SYN	205763
SYN	205911
SYN	206276
SYN	207096
SYN	206807
SYN	206822
SYN	206980
SYN	206984
SYN	207372
SYN	207960
SYN	208166
SYN	208185
SYN	208186
SYN	208303
SYN	208489
SYN	208510
SYN	208559
SYN	210182
SYN	210183
SYN	210273
SYN	210703
SYN	211394
SYN	211467
SYN	211468
SYN	211469
SYN	211733
SYN & D LABELED	202265
SYN & D LABELED	208490
SYN & DERIVS	208228
SYN & STRUCT	207740
T LABELED	203141
T LABELED	208999
T LABELED, BIOSYN	211652
TECOMA STANS	200060
THALICTRUM DIGICUM	205081
THALICTRUM LONGIPEDUNCULATUM	207440
THALICTRUM POLYGAMUM	202316
THALICTRUM POLYGAMUM	205863
TILIACORA FUNIFERA	200056
TILIACORA FUNIFERA	206916
TOTAL SYN	199720
TOTAL SYN	199721
TOTAL SYN	200979
TOTAL SYN	203955
TOTAL SYN	209149
TOTAL SYN, ANODIC OXIDN	208425
TRICLISIA SPECIES	209914
TYLOPHORA ASTHMATICA	202863
UNCARIA BERNASICA	205421
UNCARIA LONGIFLORA	210809
UNCARIA RHYNCHOPHYLLA	205917
UNCARIA RUBIACEAE	201559
UNCARIA SPECIES	206575
UNCARIA TUBULOSA	201424
VINCA ERECTA	201450
VINCA MINOR	199695
VINCA MINOR	200387
VINCA PUSILLA	204587
VOCANGA THOUARSII	207996
VOCANGA DISCRETA	209914
ZANTHOXYLUM NITIDUM	202224
ALKALIMIDES, PIPER SYLATICUM	203548
ALKANES	
A-W-DI-HO, A-W-DI-O-(AMIDINO-PH), SYN	209124
A-W-DI-HO, A-W-O-DI-(CN-PH), SYN	209124
ALYL, NEW SYN	211922
ANODIC OXIDN IN FSO <sub>3</sub> H	204461
BIS-(A-NAPHTHYL), SYN & MASS SPECTRA	202912
BIS-(4-SUBST-PYRIDYL)	204122
BROMINATN, NEW RXN	198910
CL-(N-5)-CL-PH-N(1)-GUANIDINO, SYN	208602
DI-(N-5)-CL-PH-N(1)-BIGUANIDO, SYN	207624
DI-HO, MONO-ETHERS, SYN	211022
DI-HO, 2-(9-ADENINYL)	202154
DI-PH, & ALCL <sub>3</sub> , CYCLIALKYLATN, NEW	206132
DIPYRAZOL-1-YL, SYN	203063
DIAZOTATES, AMMONOLYSIS, NEW RXN	202940
F DERIVS, MS	201941
F, IODO DERIVS	208393
GM-DI-ALKYL	202846
HALO, NEW SYN	211602
HALO, REDN CU(I) COMPLEX	210495
HO, D & T LABELED, NEW SYN	201932
I-CONTNG, F DERIVS, MS	201941
NEW SYN	210495
N(2), A-HALO	205831
N(2), A-HALO	201495
PER-F, AG DERIVS	201541
PERFLUORO-	210116
POLY-NO <sub>2</sub> , AMIDOMETHYLATN	202406
TRIALKYL-SILOXY-CN, SYN	200105
1-COOH, ESTERS, ALKYL, 1,1-DI-CL, RXN	210162
MEZCU	211008
1-COOH, ESTERS, ARYL, HOMOLOGS	207648
1-HO, 1-NH <sub>2</sub> , SYN	210316
1-W-DI-NH <sub>2</sub> -1-W-DI-ARYL	207323
1,1-DI-CL, RXN DIPHENYLMETHIDE	207323
1,1-DI-NH <sub>2</sub> -N,N'-DIALKYLIDENE	208183
1,1,W,W-TETRA-CL, SYN	210398
1,2-DI-HS, SYN FROM EPISULFIDES	203972
1,4-DIOXO, NEW SYN	207945
(2)-CL, CL-37 LABELED	203563
2-HO, 2-(SUBST-PH), SYN	210927
2-HO, 5-PH, CYCLODEHYDRATN	206133
2,3-DI-HO, BIOSYN, & DERIVS, C-14 LABELED	199316
ALKANOIC ACIDS	
ESTERS, ALKYL, RXN ME <sub>3</sub> SICL & TERT-BU(ME) <sub>2</sub> SICL	202618
RYN PCL <sub>3</sub> & SO <sub>3</sub>	202763
4-PH, RXN	203371
ALKATRIENES	
3-HO, 3-VINYL, SYN	206280
5-OXO, SYN	206280
ALKENES	
ADON SULFINIC ACIDS	206770
CIS, NEW SYN	208434
D LABELED, PHOTOLYSES	204615
DI-HO, LONG CHAIN, NEW SYN	211450
DIOXO, LONG CHAIN, NEW SYN	211450
F DERIVS, MS	201941
F-	208393

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(CONTINUED)	
ALKENES	
1-CONTNG, F DERIVS, MS	201941
NEW RXN, CYCLOADDN, TRIAZOLOPYRIDAZ	206333
INES(4-3-8), 1,2,3-	209093
NEW SYN	211634
PHOTOCHEM RXNS	211748
PHOTOCYCLOADDN TRIAZOLOPYRIDAZINES	199569
POLYSUBST	205855
RXN DIAZO CPDS WITH CU(I) CATALYSIS	208393
RXN FLUOROALKYL RADICALS	209150
RXN 4-CLC <sub>6</sub> H <sub>4</sub> ASCL	211009
SILYL ETHERS, NEW SYN	200485
SUBST, NEW SYN	207610
1-HO, OXYTHALATN-DETHALLATN RXN	204619
1-ME, HYDROFORMYLATN	204925
1, RXN ME <sub>2</sub> NOH	205854
1-BR, NEW SYN STEREOSPECIFIC	210477
1-HO, TRI-SUBST, SYN	202354
1, 1-NO <sub>2</sub>	199367
1, 1,1-DI-SUBST-2-CL, SYN	208628
1, 1,1,2,2-TETRA-SUBST, NEW SYN	210927
1, 2-(SUBST-PH), SYN	204641
1-CHO, SYN	206280
1-COOH, ESTERS, ET, RXN VINYL MG CL	209090
1, NEW SYN	199801
1-SUBST-NH <sub>2</sub> -2-SUBST-S-1,2-DI-ALKYL, NEW SYN	205854
2, RXN ME <sub>2</sub> NOH	210927
2, 2-(SUBST-PH), SYN	202355
4, 2-OXO, 3-HO, NEW SYN	210126
7(9)-, 1-HO, SYN & DERIVS	209556
ALKENOIC ACIDS	
ESTERS, ME, D LABELED	211580
ESTERS, ME, MO DERIVS	205212
LITSEA GLAUCIA	206896
2, 4-OXO, NEW SYN	204527
3, ESTERS, ME, NEW SYN, STEREOSPECIFIC	199671
ALKENYNES, H, RXN DI-PH-CL	
ALKENOIC ACIDS, 2,5-, SYN & ESTERS, ME	
ME	204933
ALKYLAMINES	
POLY-CL, RXN N,N-DI-CL CPDS	201697
POLY-CL, SYN	201696
ALKYLATION, RXN	
ACID-HALORIDE	204954
ARYL-HYDROCARBONS	201882
ALKYNES	
NUCLEOPHILE ADDN, MECHANISM	205268
REDN, P-2 NICKEL CATALYST & ETHYLENEDIAMINE	208434
RXN THALICTRUM	210507
2, 1,4-DI-HO, 4-TETRAHYDROPYRAN-2-YL	205479
2, 1,4-DI-HO, 4-TETRAHYDROPYRAN-2-YL	203279
ALLENEDYNES, NEW SYN	
ALLENES	
(CF <sub>3</sub> ) <sub>2</sub> N-SUBST, RXN F <sub>3</sub> CNO	210912
ADON TETRA-CL	199969
ALKYL, RXN HEXA-F-ACETONE	205703
CL, SOLVOLYSIS	209467
DIMERIZATN, MECHANISM	206428
DIPHOSPHONATE DERIVS	210121
ENANTIOMERS, RESOLUTION	199903
EPOXIDATN	203897
N,N-BIS-TER-F-ME-AMINO-SUBST, SYN	208219
NEW SYN	202793
PH PROPENYL, IRRADIATN	210437
PH, ADDN 2,4-DI-NO <sub>2</sub> -PH-S-CL	207028
PH, HCL ADDN	211301
PH, RXN PERACIDS	209553
PHOTOXIDN	204444
RXN ACTIVE H CPDS	208396
RXN AMINES	204893
RXN MALONIC ACIDS, DERIVS	204893
RXN ME <sub>2</sub> CU-LI	207073
SYN & RXNS	209891
SYN DIALKYL-CU, 1-HALOALLENES	209863
SYN, VIA ISOPRENE ISOMERIZATN	207397
TETRA-F, RXN, TETRA-F-ME-NO	199007
TETRA-PH, PERACID-OXIDATN	202051
1-ALKYL-3-ALKYLTHIO	208905
1-ALKYL-3-PH-3-THIOPHENYL	199903
1-BR, 1-ALKOXY-ME, RXN AMINES	202322
1-CN, DIMERS	207385
1-HO-ME-3-CARBOMETHOXYLALYL	198822
1-NH <sub>2</sub>	207571
1-PH-1,3,3-TRI-SUBST	209217
1-SUBST, SYN	211265
1-DI-ARYL	202607
1,1-DI-ME, ADDN ARYLKETENES	210891
1,1-DI-SUBST	209885
1,1,3,3-TRI-TERT-BU-1,2-EPOXY	206055
1,1,3,3-TETRA-ARYL	201874
1,1,3,3-TETRA-HS, DERIVS	209361
1,3-DI-ARYL, HYDROBORATN	202096
1,3-DI-SUBST-ME	210672
3-SUBST, NEW SYN	211002
9-FLUORENYL-5-DIBENZOCYCLOHEPTENYL, SYN	200475
ALLETHRINS	
TRANS, DERIVS, SYN	202295
6-BR-2,4-DI-NO <sub>2</sub> -PH-HYDRAZONE, CONFIG	200318
ALLIODORINS, ISOLATN, STRUCT & DERIVS	
ALLITOLS, 2,5-ANHYDRO-3,4,6-TRI-O-CH <sub>2</sub> PH	
ALLIUM GIGANTEUM, SAPOGENINS	207739
ALLIUM GIGANTEUM, STRUCT & DERIVS	205412
ALLIUM GIGANTEUM, 2-DE-ME- DERIV PREP	205778
ALLIUM GIGANTEUM, ALPHA, NEW SYN	202279
ALLIUM GIGANTEUM, STRUCT & SYN	211463
ALLOFURANOSIDES	
1,2,5,6-DI-O-ISOPROPYLIDENE-3-C-SUBST	208769
1,2,5,6-DI-O-ISOPROPYLIDENE-3-CHO	204012
3-C-(CYANO-ME)-3-DEOXY, DERIVS	201843
3-C-(POME) <sub>2</sub> -1,2,5,6-DI-O-ISOPROPYLIDENE-NE	207048
3-DEOXY-1,2-ISOPROPYLIDENE-2-GLY, SYN	201171
3-DEOXY-3-PH-THALIMIDO-1,2,5,6-DI-O-CME <sub>2</sub>	206474
5,6-DI-O-AC-3-DEOXY-1,2-O-CME <sub>2</sub> -3-NO <sub>2</sub>	206475
ALLOFURANOSIDES, ME, NEW SYN	
ME, 5-NH <sub>2</sub> -2,3-O-ISOPROPYLIDENE, DEAMINATN RXNS	202545
ALLOIBERIC ACIDS	
DERIVS, SYN	206872
EPI, PRECURSOR, SYN	202661
ALLOHEPTULOPYRANOSIDES, 2,7-ANHYDRO, SUBST	
2,7-ANHYDRO, SUBST	205602

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ME ETHER, C-14 & T LABELED	21
ME ETHER, C-14 LABELED	21
ME ETHER, T LABELED	21
ALLOKHELLINS, NEW SYN, & RING ISOMERIC CHANGE	20
ALLONIC ACIDS, ESTERS, ACYL, 2,5-ANHYDRO-3,4,6-TRI-O-CH2PH-, DERIVS	20
ALLONITRIDINES, RELATED CPDS, SYN	21
ALLOOCIMENES,	
RXN ALLYL ALCOHOL, ACROLEIN	20
RXN ME ACRYLATE	20
4E,6Z-, NEW SYN	21
ALLOPHANIC ACIDS, ESTERS, PH, 2,4-DI-ME-	
ALLOPSORALENS, 2,3-DI-H-2-ME-	20
ALLOPTERAEROXYLINS, 6-(3,3-DI-ME-ALLYL)-	20
ALLOPURINOLS, C-14 LABELED, DERIVS	20
ALLOPYRANOSIDES,	
1,6-ANHYDRO-, SYN & DERIVS	20
3-DEOXY-2,4,6-TRI-O-CH2PH-3-SUBST-	20
ALLOPYRANOSIDES,	
BENZYL, 3,4-ANHYDRO-2-NHBZ-2-DEOXY-, ME, NEW SYN	20
ME, 3-C-ME-, DERIVS	20
ME, Q-BENZYL-2,3-ANHYDRO-6-DEOXY-, RXN	20
ME, 4,6-DIDEOXY-4-NHAC-, DERIVS	21
ALLOSECURININES, N-AMINATN	
ALLOSES,	
D-, NEW SYN	19
2,5-ANHYDRO-, DERIVS	20
2,5-ANHYDRO-3,4-ISOPROPYLDENE-, SYN	20
ALLOXAZINES,	
HALOGENATN	21
5,10,10-TRI-ME-, O-18 LABELED	21
1,3-OXIDES, NEW SYN	21
8-(2,7,9A,10-TRI-ME-1,9-DI-H-, DERIVS, D LABELED	20
ALLYL CPDS, PD CONTNG	20
ALLYLAMINES,	
D LABELED	21
DERIVS	20
3-ARYL-, & 3,3-DIARYL-	20
ALLYLIC CPDS, 1,1-DI-ME DERIVS, SYN	20
ALNINCANES, 3-HO-, & AC DERIVS	20
ALNINCANONES, FROM DIPTEROCARPOLIS, SYN & CONFIGURATN	20
ALNUS INCARA, TRITERPENES, SYN	20
ALNUS INCARA, CONSTITS	19
ALOE ARBORESCENS, GLUCOSIDES	20
ALOE CARBONASIDES, STRUCT & DERIVS	20
ALPHA-ADRENERGIC ANTAGONISTIC ACTIVITY	20
ALPHA-ADRENERGIC BLOCKING ACTIVITY	20
ALPHA-ADRENERGIC RECEPTOR ACTIVITY, POTENTIAL	20
ALPHA-ADRENERGIC RECEPTOR BLOCKING ACTIVITY	20
ALPHA-ADRENERGIC RECEPTOR BLOCKING POTENTIAL	20
ALPHA-ADRENERGIC STIMULATING ACTIVITY	20
ALPINIA OFFICINARIUM, SESQUITERPENES	20
ALPINIGENINES, TOTAL SYN	20
ALPINIA MACROPHYLLA, ALKALOIDS	20
ALSTONIA MUELLERIANA,	
ALKALOIDS	20
ALKALOIDS	20
ALSTONIA SPECIES, ALKALOIDS	20
ALSTONIA VENENATA, ALKALOIDS	21
ALSTONISIDES, BIOMIMETIC SYN	20
ALTENUENES, THERMOCHEM & X-RAY	20
ALTENUIC ACIDS, CRYST STRUCT	20
ALTENUISOLS, STRUCT	20
ALTERNARIA KIKUCHIANA, METABOLITES	21
ALTERNARIA TENUIIS,	
ALTENUIC ACIDS, CRYST STRUCT	20
METABOLITES	20
METABOLITES	21
TETRAMIC ACIDS	21
ALTERNARIOLS, TRI-ME ETHER, CRO3 OXIDN	20
ALTRITOLS, 2,5-ANHYDRO-, DERIVS, SYN	20
ALTROOCTOPYRANOSIDES, DERIVS, SYN	20
ALTROOCTOPYRANOSIDES, 2-MEO-1,2,4,6-TETRA-O-AC-, & AC DERIV	20
ALTROPYRANOSIDES,	
ME, 2-DEOXY-2-(4-ME-PH-S)-A-D-, ISOMERS & DERIVS	20
ME, 2,6-DI-DEOXY-2-NH2-, SYN	20
ME, 2,6-DI-DEOXY-4-NHME-3-C-ME-, & AC DERIVS	20
ME, 4,6-DIDEOXY-4-NHAC-, DERIVS	21
ALUMINUM CPDS, DIALKYLALUMINUM HYDRIDE, RXN CYCLOALKENOL-ACETATES	20
AMADORI RXN,	
REARR	20
REARR, CARBOHYDRATES	20
REARR, FRUCTOSYLAMINES	20
AMANTHA MASCARIA,	
OYES	21
ORGANOVANADIUM CPDS	21
PIGMENTS	21
AMARILLIDACEAE SPECIES, ALKALOIDS	21
AMBROSIA CORDIFOLIA, SESQUITERPENE LACTONES	20
AMBROSIA GRAYI, FLAVONES	20
AMEBICIDAL ACTIVITY	20
	20
AMEBICIDAL ACTIVITY, POTENTIAL	20
AMICETOSOLS, NEW SYN	20
AMIDES,	
A-H2N-, RXN KETENE DIMER	20
ALIPHATIC, HBFA SALTS	20
ALLENIC, SYN	20
BECKMANN RXN, REARR WITH HMPT	20
CONVERSN TO AMINES	20
C-S2, CLEAVAGE, NEW RXN	20
ESTERS, NEW RXN, DECARBOXYLATN	20
N-(5-NO2-2-THIAZOLYL-N-SUBST)-	20
N-ARYL- & N,N-DI-ALKYL-, SYN	20
N-CYCLOHEXYL-N-SUBST-, SYN	20
N-ME-, AMINO ACIDS	20
NEW SYN	20
NEW SYN	20
NEW SYN	20
NEW SYN	20



MIDE	
(CONTINUED)	
MIDES	
NEW SYN	211920
OXIME ETHERS, RXN MALONIC ACID	199484
PHOSPHOXYLATN	203853
RXN P(NET)23	207278
SUBST., SYN	210035
MIDINES	
CHLOROFORM, NEW SYN	207814
CYCLOC, SYN	208048
N-(A-CL-ALKENYL)-ALKYL., SYN	202063
N-ALKOXYMETHYL	208319
N-BIS(DIALKOXYMETHYL)-	208319
N,N-DI-BENZYL., SYN	210214
N,N-DI-SUBST-N-CARBAMOYL., SYN & D	
LABELED	201656
N,N-N-SUBST.	200219
N(2)-ARYL., CYCLIZATN	211041
RXN PER-F-NITRILES	206238
2-PYRIDYL., SYN	200065
3-PYRIDYL., SYN	200065
4-PYRIDYL., SYN	200065
MIDOXIMES, RXN ACYLISOCYANATES	201040
MIDOXIMES	
HYDRAZINATN	203743
N-ALKYL-CARBAMOYL.	202828
N-TRIALKYL-SILYL-SUBST.	202828
N(3)-THIOCARBAMOYL., SYN	209328
RXN ISOCYANATES	202828
SYN & RXNS	209883
TAUTOMERISM & ALKYLATN	204272
MINALS, CYCLIC, SYN	204823
MINES	
ADDN 1,2-DI-PH-CYCLOPROPANE	199087
ALIPHATIC, RXN ARYL-SO2-CL	204065
ALKENYL DI-ALKYL, SYN	205065
ALKYL DERIVS, NEW SYN	202866
ALKYL SULFINYL, MCCLAFFERTY REARR	204924
ALKYL., N-15 LABELED	204323
ALKYL-ARYL-ME., ABS CONFIG	202236
ALKYLIDENE, TRANSAMINATN	199696
ALKYNYL., D LABELED	210621
ALLENIC, SYN	201672
ALLYLIC, LIALH4 REDN, NEW RXN	205945
AROMATIC, RXN PHOSPHAZO-PER-CL	
ETHANES	202009
ARYLOXY, SYN	208240
ASYMMETRIC RXN	204765
ASYMMETRIC SYN	209358
BENZHYDRYL., N-ARYL-4,4'-BIS-NME-2	204522
BENZYL-OXY, C-14 LABELED, DERIVS	210831
BETAINES, ARYL	199944
BIS-(TRIF-ME-ALKYL)-	208218
BIS-(2-CL-ET), DERIVS	200075
BIS-(2,4,6-TRI-ME-BENZYL)-N-NO-	
ABNORMAL REDN	203246
BIS-(4-NH2-3-CH2PH-1,2,3-TRIAZOL-5-YL-	
ME)	210923
BIS-(4-SUBST-PH)-	201197
BIS(ALKYL-THIO-FORMYL), SYN	202065
BIS(B-ACYLVINYLY), BIFURCATE H BONDING	
BIS(TRI-ALKYL-STANNYL), SYN	208699
BIS(2-ACYL-PH), BIFURCATE H BONDING	203158
BIS(2-F-2-DI-NO2-ET), RXN ACIDS	208698
CARBAMOYLATION BY OCN	199987
CYCLOC, N-(3-ARYLOXY-2-HO-PR), SYN	200524
CYCLOC, NO2-, RXN	202169
CYCLOC, NO2-, RXN	208048
DEIMINATN	205242
DI-(A-PHENYLETHYL), SYN & DERIVS	199850
DI-(2-CL-ETHYL), ACYLATN	209678
DI-(3-INDOLYL), NEW SYN	200827
DI-F, DERIVS	203899
DI-F, DERIVS	209477
DI-ME CYCLOHEXYL	210533
DI-PH., ANODIC CYANATION	200504
DI-PH., DERIVS, REARR	209849
DI-PH., 2,4-DI-NO2-4-CF3-	207957
DI-PH., 4-CH2-(3-ME-	200504
DI-PH., 4-NO2-3-ME-	207957
DI-PH., 4,4'-DI-SUBST., NEW SYN	205098
DI-PH-3-F-PH-	203162
DI-PROPYL-N-SUBST.	201592
DIADAMANT-2-YL	200119
DIARYL-A-HO-BENZYL	200198
FRIEDEL-CRAFTS RXN	203928
ME ARYL, D LABELED	205446
ME BZL, SYN	201309
ME-DI-BU., D LABELED	204845
MONO-ALKYL., NEW SYN	209647
N-(A-ET-BENZYLIDENE)-N-(A-ET-BENZYL)-	201224
N-(2-BR-BENZYL)-N-SUBST-ALKYL., SYN	203647
N-(2-CL-4-NO2-8ZO-ALKYL)-N-DI-ALKYL-	
& DERIVS	203725
N-(2,4-DI-NO2-PH)-N-ME-N-PH, DERIVS	
SYN	200857
N-(4-MEO-PH)-N-(4-ACNH-PH), D & N-15	
LABELED	199716
N-(5-ARYL-3H-1,2-DI-THIOL-3-YDENE)-	
ARYL	203721
N-(5-HO-4-BENZOTHIOPHENYL-ME)-	206395
N-ALKENYL-N-N-DI-ALKYL., NEW SYN	201177
N-ALKOXY., RXN OLFIN, AZIRIDINE SYN	199857
N-ALKYL-N-(2-HO-1-NAPHTHYLIDENE)-	209451
N-ALKYL-N-(4,5-DI-PH-2,4-PENTADIENYL)-	
SYN	206503
N-ALKYL-N-BENZYLIDENE, D LABELED	207389
N-ALKYL(ARYL)-N-(A-ALKYL-SUBST-	
BENZYL)-	204047
N-ARYL-N-(2-ARYL-2-ME-VINYLY)-	210729
N-ARYL-N-BIS(5,5-DI-ME-1,3-DIOXAN-2-YL)-	
SYN	208319
N-ARYL-N-DI-ALKYL., NEW SYN	201177
N-BENZYL-N-(SO2ARYL)-	206830
N-BENZYLIDENE-N-BENZYL, D LABELED	205301
N-CH2CN-N-SUBST., & D LABELED	200634
N-COOH., ESTERS, SIME3, N-SUBST., SYN	211207
N-COPH-N-CH2PH-N-(A-SUBST-CH2PH)-	204356
NF., SYN	207596
N-HETERYL., N-ALKYLATNS	209200
N-ME-N-(2-SUBST-ET), 2-PH-2-HO-ET-	200644
N-ME-N-ALKADIENE, 2-PH	202247
N-ME-N-ARYL., NEW SYN	204273
N-N-DI-(DI-SUBST-AC), SYN	202063
N-OXIDES, & MALONIC ESTERS, OXIDATN,	
NEW RXN	204042
N-OXIDES, N-PH2-METHYLENE-N-MEO-	
CH2-, SYN & RXNS	200417
N-SIME3-, RXN CO2	211207
N-TERT-ALKYL-N,N-DI-ALKYL., NEW SYN	199948
N-N-BIS(A-ET-BENZYL)-	201224
N-N-DI-(2-NH2-BENZYL)-, PSCHORR	
CYLIZATN	206830
N-N-DI-ALKYL., SYN	202067
N-N-DI-ALKYL., SYN	202068

AMINE	
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AMINES	
N,N-DI-ALKYL-N-(A-HO-ALKYL)-, SYN	209456
N,N-DI-BENZYL-, DERIVS	207408
N,N-DI-BR., ACYL	204110
N,N-DI-BU-N-CL., CL-36 LABELED	201924
N,N-DI-CHO., HALO DERIVS	204361
N,N-DI-ET-N-NO, D LABELED	204996
N,N-DI-PH-N-HGPH-	201627
N,N-DI-SUBST., SYN	200011
N,N-DI-SUBST	
OXIDES, ALIPHATIC, THERMAL	
DECOMPOSTN	205854
OXIDES, AZOMETHINES	210628
OXIDES, AZOMETHINES	210629
PENTYL., ME SUBST	205583
PH-PROPARGYL., AMINOMETHYLATN	211131
PRIMARY & SECONDARY, NEW SYN	201314
PRIMARY, NEW SYN	203290
PRIMARY, REAGENT FOR DETECTN	199317
PRIMARY, RXN, PCL3	205164
RXN A-BR-ACETYLENIC ALCOHOL	198867
RXN SEC-AMINES	210395
RXN 1-HEXEN-3-YNECARBONITRILE	198878
RXN 4-CHO-PYRIDINE	202103
SEC., (1,3,5-TRIAZYL)-	202740
SEC., NEW SYN	203884
SECONDARY, SYN	205233
SILYL DERIVS, NEW SYN	207097
SN-ET3-	207820
SYN	199436
SYN	205915
TERT., N-OXIDES, COPE ELIMINATN	205916
TERT., NEW RXN, OXIDATIVE CLEAVAGE	205952
TERT., NEW RXN	203525
TERT., SUBST.	207014
TERTIARY, UNSATD, CLEAVAGE	202799
TR-(1-ME-CYCLOPROPYL-ME), SYN	199699
TR-(2-SUBST-PH), STEREOCHEM & SYN	210997
TR-NEOPENITYL, SYN	207290
TRI-SUBST., & DERIVS, NEW SYN	210987
TRIALKYL., NEW SYN	201647
TRIALKYL., SYN & RXN, D LABELED	200357
TRIS-(SILOXYMETHYL)-	205249
TRIS-(SILOXYMETHYL)-	205282
TRIS-(SILOXYMETHYL)-	205282
UNSYMMETRICAL, NEW SYN	205282
1-FERROCENYL-1,1-DIALKYL-ET-	204985
4-NO2-PHO., NEW SYN	203163
202447	
AMINO ACID TRANSPORT INHIBITING	
ACTIVITY	207329
AMINO ACIDS	
AMINO ACIDS N-PH2COO-, NEW SYN	
AMINO ACIDS	
A-, NEW ASYMMETRIC, SYN	210228
A-, NEW SYN	202371
A-ALKYL-8-HO., SYN	202864
A-C-ACYL., SYN	210952
A-ME., STEREOSPECIFIC SYN	207822
AC, DERIVS, T LABELED	203610
ACYLATION	201096
ADENOSINE DERIVS, C-14 & T LABELED	210206
ADENOSYL., C-14 LABELED	204165
AFFINITY CHROMATOGRAPHY	199525
ALKYLAMINO DERIVS	203659
AMIDES, ALKYLATN	200524
AMIDES, N-ACYL-O-NO2	203931
AMIDES, RXN KETENE, DIMER	201066
AMIDES, SYN	204084
ANALOGS, ALICYCLIC	207874
ANALOGS, SYN	206011
ANHYDRIDES, BIS-BOC DERIVS	211975
ANHYDRIDES, NEW SYN	201900
ANILIDES	203364
AROMATIC, STEREOCHEM	211534
AZA ANALOGS	203719
B-, N-ACYL., SYN	201859
B-PH-B-ALANINES, & DERIVS	202778
BETAINES	200371
BROMINATN	207207
BUNHCO DERIVS	202857
C-13 LABELED	207955
C-13 LABELED, SYN	206263
C-14 & S-35 LABELED	205882
C-14 & T LABELED	203670
C-14 LABELED	200149
C-14 LABELED	201361
C-14 LABELED	204309
C-14 LABELED	204346
C-14 LABELED	204613
C-14 LABELED	205537
C-14 LABELED	207445
C-14 LABELED	209261
C-14 LABELED	209262
C-14 LABELED	209264
C-14 LABELED	209762
C-14 LABELED	210264
C-14 LABELED, SYN	206439
C-14 LABELED, SYN	207632
C-14 LABELED, SYN	209293
C-14 LABELED, SYN	210291
C-14 LABELED, SYN & DEGRADATN	206710
C-14 & S-35 LABELED	204795
CARBOHYDRATE DERIVS	201788
CCL3-CH2 FOR CARBOXYL PROTECTION	211154
CF3CO DERIVS, SYN	203047
CHLORINATN	206708
CHLORINATN	205708
CHLOROMETHYL KETONES, SYN	208286
CYCLOZATN	200446
CYSTEINES, DERIVS	204094
D LABELED	201847
D LABELED	202003
D LABELED	203611
D LABELED	203611
D LABELED	211285
D & C-14 LABELED	204429
DE-H DERIVS	206318
DE-H DERIVS	206317
DE-H., SYN	202733
DEAMINATN, STEREOCHEM	204803
DEGRADATN	203601
DERIVS	199294
DERIVS	199745
DERIVS	199923
DERIVS	199981
DERIVS	200016
DERIVS	200469
DERIVS	203138
DERIVS	203514
DERIVS	205544
DERIVS	206233
DERIVS	207174
DERIVS	207228

AMINO	
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AMINO ACIDS,	
DERIVS	208230
DERIVS	208478
DERIVS	209258
DERIVS	209585
DERIVS	209586
DERIVS	210208
DERIVS	210646
DERIVS	210751
DERIVS	211849
DERIVS & SYN	202982
DERIVS & SYN	202983
DERIVS, D LABELED	201824
DERIVS, ISOLATN	199577
DERIVS, PURINYL	199539
DERIVS, SYN	208199
DERIVS, SYN	209126
DI-PH-PHOSPHORIC ANHYDRIDES, REDN	204091
DIAZO COUPLING CPDS	207230
ESTERS	201214
ESTERS, ALKYL, N-(2-COO-ME-COPH), SYN	
ESTERS, ALKYL, N-(2,4-DI-CL-5-	
SULFAMOYL-BZ)-	202463
ESTERS, ALKYL, N-PHTHALOYL-, DERIVS	204993
ESTERS, ALKYL, NEW SYN	203666
ESTERS, AMINO, RXN DI-ME-BIGUANIDE	203843
ESTERS, ARYL	207748
ESTERS, ARYL, TERT-BUOCO-, SYN	204261
ESTERS, ARYL, TERT-BUOCO-, SYN	210980
ESTERS, BENZYL	202023
ESTERS, C6CL5, N-BOC-, SYN	206357
ESTERS, ET, N-(A-TETRA-H-PYRANOLY),	
SYN	203400
ESTERS, ET, N-NEOPENITYLIDENE-	202001
ESTERS, GLYCOSYL, SYN	211350
ESTERS, PHENACYL, SYN	211509
ESTERS, SYN	208804
F DERIVS	210993
F DERIVS, SYN	207984
FAGOPYRUM ESCULENTUM, ISOLN	200949
FLAVONYL	209297
FLUORO DERIVS	204348
FORMYL DERIVS	208829
FURAZAN DERIVS	209960
GLUCOSIDES, SYN	204596
GUANIDINO-, STRUCT	204143
HETEROMACROCYCLIC COMPLEXES	204957
HETEROMACROCYCLIC COMPLEXES	204958
HO DERIVS	212003
HO-	200205
HYDROXYLATA, C-14 LABELED	204596
I-131 LABELED	206667
ISOLATN	201226
ISOLATN	206715
ISOLATN	206878
ISOLATN	207180
ISOLATN	207240
ISOLATN	210774
KETONE DERIVS	201801
LACTAMS, SYN, STEREOCHEM	200861
LACTONES	203786
MESCALINE, ANALOGS	202202
METHOXYBENZYOXYL-CARBONYL DERIVS	
METHYLAMIDES, & DERIVS	207255
N-(ISOBORNLOYL-CO)-	211038
N-(1-ANILINO-4-NAPHTHYL)-MALEIMIDE	
DERIVS	210802
N-(2-(2,4-DI-CL-PHO)-AC), C-14 LABELED	207983
N-(2-(2,4-DI-CL-PHO)-AC), C-14 LABELED	207982
N-(5-URIDINEACETYL)-	209808
N-(5-URIDINEACETYL)-	200655
N-ACYL-	203694
N-ALKYL-, SYN	202061
N-ARYL-, TRANSAMINATN	204004
N-ARYL-N-NO-ET	202556
N-BENZYL-, SYN	204612
N-BLOCKED, SYN	205494
N-CHO DERIVS	201139
N-CH2COOH-, SYN, DERIVS	211138
N-COCF3 DERIVS, D LABELED	209558
N-COCF3-, DERIVS, SYN	200780
N-DANSYL-, C-14, T LABELED	211973
N-FERULOYL-	206360
N-HO-	205174
N-MALONYL-	201756
N-METHYLATION	207522
N-PHENACETUROYL DERIVS	200666
N-PHOS2-	199923
N-PHTHALOYL-, DERIVS, NEW SYN	211020
N-PIVALOYL-, DERIVS, SYN	203145
N-PROTECTED, SYN	199389
N-PROTECTED, SYN	206257
N-RETINYL-	205992
N-SUBST.	201790
N-SUBST.	205557
N-THIOAMIDO-	206393
N-VALERYL-, SYN	206637
N-15 LABELED	211653
NAPHTHYL DERIVS	202332
NEW BLOCKING GROUP	211984
NEW N-BLOCKING REAGENT	205066
NEW SYN	199355
NEW SYN	199729
NEW SYN	201253
NEW SYN	202123
NEW SYN	203322
NEW SYN	203620
NEW SYN	204713
NEW SYN	206793
NEW SYN	209536
NEW SYN	211784
NEW SYN	204058
NMR	199310
NUCLEOSIDE	204704
NUCLEOSIDE DERIVS	201626
NUCLEOSIDIC DERIVS	208297
NUCLEOTIDE DERIVS	205684
NUCLEOTIDE DERIVS, C-14 LABELED	204295
OPHOSPHORIC	201000
OPTICALLY ACTIVE, SYN	209155
ORGANOMERCURY DERIVS	210228
ORTHO ESTERS	207225
OXADIAZOLONE DERIVS	209457
OXAZOLINE DERIVS	211045
PENTA-F-PH ESTERS	202111
PH, RING SUBST, SYN	201850
PHOSPHORYLATN	202111
PHOTOADDN RXN, & C-14 LABELED	207747
PHOTOCHEM	201326
PHTHALAZINE DERIVS	210364
PROTECTED, SYN	208871
PROTECTING GROUP, A-PICOLINYL	199353

<b>AMINO</b>	
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AMINO ACIDS,	
PROTECTING GROUPS	202401
PROTECTING GROUPS	209222
PYRROLYSIS	203841
REARR & SYN	206265
REDN	209901
RIBOSYL DERIVS	208113
RXN ALDEHYDES	203092
RXN ANILINIUM CPDS, N-TRI-ME-3-NO2-4-	
F-	199750
RXN SUGARS	210635
RXNS	206590
RXNS	211630
S-SUBST., SYN	206264
SCHIFF BASE	206488
SCHIFF BASES, C-14 LABELED	201745
SILYLATN, PEPTIDE SYN	199380
SIME3 DERIVS	209313
SIME3 DERIVS, SYN	208200
STAPHYLEA PINNATA	210223
STEREOSPECIFIC SYN	201171
STEREOSPECIFIC SYN	205185
STEREOSPECIFIC SYN	207478
STEREOSPECIFIC SYN	207503
SWEETENING ACTIVITY	208615
SYN	199823
SYN	199910
SYN	199911
SYN	200645
SYN	201574
SYN	201576
SYN	201630
SYN	201665
SYN	201818
SYN	201979
SYN	202004
SYN	202164
SYN	202656
SYN	202675
SYN	202721
SYN	202828
SYN	202984
SYN	202997
SYN	203052
SYN	203886
SYN	204055
SYN	204056
SYN	204057
SYN	204117
SYN	204145
SYN	204216
SYN	204516
SYN	204606
SYN	204926
SYN	204927
SYN	204928
SYN	204929
SYN	205495
SYN	205875
SYN	205983
SYN	206089
SYN	206114
SYN	206384
SYN	206489
SYN	206633
SYN	206771
SYN	206821
SYN	206899
SYN	207175
SYN	207209
SYN	207502
SYN	207754
SYN	207862
SYN	208209
SYN	208257
SYN	208763
SYN	208785
SYN	208983
SYN	209113
SYN	209460
SYN	209491
SYN	209519
SYN	209625
SYN	209696
SYN	209900
SYN	210135
SYN	210460
SYN	210570
SYN	210771
SYN	210775
SYN	210800
SYN	210962
SYN	211307
SYN	211340
SYN	211387
SYN	211410
SYN	211549
SYN	212009
SYN	212024
SYN	212077
SYN	212121
SYN	212153
SYN & C-14 LABELED	209271
SYN & RESOLUTION	204266
SYN & RXN	203754
SYN & RXN CO	211995
SYN & RXNS	211263
SYN & RXNS	211608
SYN & T LABELED	201493
SYN & T LABELED	205870
SYN, DERIVS	202902
T LABELED	199666
T LABELED	201787
T LABELED	203232
T LABELED	203611
T LABELED	203673
T LABELED	208999
T LABELED, SYN	210277
T LABELED, SYN	210838
THIO	199897
THIO DERIVS	205358
THIOACETYL DERIVS	205669
THIOHYDANTOIN, DERIVS	204035
TRIAZINE DERIVS	202519
1,4-DIAZEPINE DERIVS	209734
AMINOALKYLATION RXN	199165
AMINOCHROMES,	
NMR SPECTRA	203643
RXN BISULFITES, THIOLS	205233
3-HO-, 3AHS-, DERIVS, SYN	205233
AMINOMETHYLATION RXN, PH-PROPARGYL	
AMINES	211131
AMINOSIDSINS, N-SUBST DERIVS	205191



AMTRIPTYLINES, METABOLISM	204152
METABOLITES, SYN	202655
AMMONIUM CPDS, ALLYL-PENTADIENYL, SYN & SIGMATROPIC REARR	210021
BENZYL-DIMETHYL-HEXADIENYL(1,5)	208178
BENZYL-DI-ME-ALKYL	203084
BETAINES	199005
DEALKYLATN	200357
DI-, ALKYLENE-	198851
DYES	203798
GENERAL SYN	203405
HEXADEC-1-EN-1-OL	206498
INDANOLONE DERIVS	205991
ME TRI-ALKYL, SYN	210997
N-(2-CL-4-NO2-BZC-ALKYL)-N,N,N-TRI-ALKYL-, & DERIVS	203725
N-ALLYL-N-(DI-CL-PENTADIENYL)-N-SUBST-	207412
N-DI-PH-ACETOAMIDO-ME-DI-ME-ALKYL-, SYN	199164
N-PENTADIENYL-N-PROPARGYL-N-SUBST-	207464
PHTHALANILYDENE-, SYN & RXN	211161
PH4B SALTS, NMR	202484
POLYMETHYLENE SUBST	210359
PROP-2-ENYLDENE DERIVS	210088
PROPANES, 1,3-DI-ANILINO-, DERIVS	210363
SCOPOLAMINES, NEW SYN	209388
TETRA-(2-CH2CH2OH)-, SYN	210967
TETRA-ALKYL-	200009
TETRA-CT, SYN & D LABELED	212100
TETRA-ME-	205741
TETRA-ME-	204819
TETRAALKYL-	200043
TRI-ALKYL (4-N3-2-NO2-BENZYL)-, T LABELED	210205
TRI-ISO-AMYL ALKYL	209288
TRI-ME-FLUORENYL(9)	207959
TRI-ME OCTYL(2)	209051
TRI-ME PR	208447
TRI-ME TOLYL(4)	208926
TRI-ME-(E)-NH2-HEXANOYL-3-NH2-PR-	202862
TRI-ME-(4-(2-OXO-PYRROLIDIN-1-YL)BUT-2-NH2)	209590
TRI-ME-PROPAN-1(2)-OL	211296
TRI-ME-SUBST-PHENETHYL-	202192
VINYL TRIALKYL, SYN & STEREOCHEM	208869
YLIDES, ALLYLIC REARR	208889
1,2-BENZISOTHAZOL-3-YLCARBONYLOXAL	203072
2,7-DIAZAPYRENE DERIVS	207182
AMORPHA FRUTICOSA, ROTOENIDS, BIOSYN	209850
AMORPHANES, DERIVS, SYN	206479
AMORPHENES-A, TOTAL SYN	209431
AMORPHIGENINS, BIOSYN	209850
AMPHETAMINES	
B-ME-, ANALOGS	200649
D LABELED	208194
METABOLITES, DERIVS	210202
N-2-FUROYL-	199644
SUBST-, NEW SYN	204691
AMPHOTERICINS, B, DERIVS	199730
AMPICILLINS	
HETEROCYCLIC ANALOGS, SYN	209138
REARR TO DI-OXO-PIPERAZINE DERIVS	208404
AMPLEXOSIDES, A, STRUCT	208279
AMSONIA ELLIPTICA, ALKALOIDS	205914
AMSONIA TABAERNAEMONTANA, ALKALOIDS	
ALKALOIDS	202458
ALKALOIDS	210668
AMYRINS	
B-, DERIVS, D LABELED	212076
B-, T LABELED	203253
B-, TOTAL SYN	199289
B-, 3-OXO-, 28-HO-, STRUCT	202426
B, DERIVS, D LABELED	207254
D-, TOTAL SYN	199289
ANABAENA CYLINDRICA, GLYCOLIPIDS	202856
ANABASINES	
ANALOG PREP	210062
N-4-HALO-BZ-	198969
ANABOLIC ACTIVITY	
POTENTIAL	200661
POTENTIAL	202992
POTENTIAL	211490
ANABOLIC ACTIVITY, POTENTIAL	202806
POTENTIAL	208740
POTENTIAL	210274
ANACARDIUM OCCIDENTALE, PHENOLS	210924
ANACROTIS, DERIVS	199185
ANACYSTIS NIDULANS, CARPOTENIDS	
CONSTIT	209925
ANAGYRINES, AROMATIC DERIVS	207995
ANALEPTIC ACTIVITY	201503
POTENTIAL	204060
POTENTIAL	204061
ANALEPTIC ACTIVITY, POTENTIAL	198813
POTENTIAL	198900
POTENTIAL	198908
POTENTIAL	198909
POTENTIAL	199205
POTENTIAL	199536
POTENTIAL	199916
POTENTIAL	199924
POTENTIAL	200269
POTENTIAL	200272
POTENTIAL	200273
POTENTIAL	200274
POTENTIAL	200562
POTENTIAL	200663
POTENTIAL	200664
POTENTIAL	201375
POTENTIAL	201381
POTENTIAL	201627
POTENTIAL	201638
POTENTIAL	201815
POTENTIAL	202599
POTENTIAL	202976
POTENTIAL	202977
POTENTIAL	202978
POTENTIAL	202998
POTENTIAL	203000
POTENTIAL	203622
POTENTIAL	203637
POTENTIAL	203984
POTENTIAL	204094

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<b>ANDROSTANES,</b>	
3-(2-TETRA-H-PYRANYLOXY)-17-SUBST-	201140
3-AOCO-17-(1-CYCLOBUTENYL)-	202963
3-HO-, 17-(1-CYCLOBUTENYL)-	202963
3-HO-, 17-ACETOXIMINO-3-O-AC-	207808
3-HO-, 17-AC-2-HALO-	204205
3-HO-, 3-BB-, RXNS WITH AG2CO3/CELITE, DERIVS	205626
3-HO-, 3-O-(4-NO2-PH)-PROPIONOYL-5A-	207912
3-HO-, 3-SUBST-, SYN	210255
3-OXO-, 17-(1-CYCLOBUTENYL)-	202963
3-OXO-, 17-HO-5-ME-, DERIVS	207003
3-OXO-, 17-2-HALO-, SYN & ISOMERS	209646
3-OXO-, 7A-, 17B-BS-CH2OH-12-HO-, ACETONIDES	207973
3,11-DI-HO-, SIME3 DERIV	205472
3,11,17-TRI-HO-, & SIME3 DERIVS, O-18 & D LABELED	205472
3,17-DI-HO-, 2-BB-17-O-AC-, DERIVS	203626
3,17-DI-HO-, T LABELED	205627
3,17-DIOXO-, 19A-ME-19-HO-, D LABELED	204268
3,17-DIOXO-, 6-HO-, SYN & DERIVS	211553
3,17-DIOXO-, 6-HO-, SYN & ISOMERS	209646
3,17,19-TRI-HO-, 14,15-EPOXY-	204231
3,17,19-THIOXO-, 19A-ME-, DERIVS	211492
3,2-OXO-, 17-HO-, 14 LABELED, SYN	210546
3,6,17,17-TRI-SUBST-	205869
5,6-DI-HO-, 4,4-DI-ME-, SYN	210827
7-COOH-, 3-OXO-5,17-DI-HO-, SYN	211490
<b>ANDROSTANOINDOLES(17,16-B), 38-ACO-</b>	<b>200181</b>
<b>ANDROSTANOINDOLES(3,2-B), 17B-ACO-</b>	<b>200181</b>
<b>ANDROSTANOPYRAZOLES(3,2-C), 1-PH-17-</b>	
<b>SUBST-</b>	<b>203127</b>
<b>ANDROSTANOPYRAZOLES(3,2-C), 2, 17-</b>	
<b>HO-, 5-ETERYL-</b>	<b>203127</b>
<b>ANDROSTARATRENES, 4,8,11,13, 3-OXO-,</b>	
<b>17,17-DI-ME-, SYN &amp; DERIVS</b>	<b>199451</b>
<b>ANDROSTARTRIENES,</b>	
1,4,6,8-MOGL-, DERIVS	201195
4,8,14, 3,17-DIOXO-, SYN, DERIVS	212149
<b>ANDROSTENES,</b>	
1, 3-OXO-, 1-ME-4-BR-17-OAC-	206623
1, 3-OXO-, 17-HO-5-ME-DESRIVS	207003
1, 3,17-DI-HO-, 5-ME-, DERIVS	207003
14, 3-OXO-, SYN	207912
3,17-DI-HO-, 3-OAC-17-O-PIVALOYL- 8,19-EPOXY-	204231
3,17,17-DI-HO-, 3,17-DI-O-AC-8,19- OXIDO-	204231
3,17,19-TRI-HO-, DERIVS	204231
2, 17-HO-, 7A-ME-, C-14 LABELED	207130
2, 4-OXO-, 17-HO-, 14 LABELED	211153
4, 2-OXO-, 17-HO-, 14 LABELED	208772
4, 2-OXO-, 17-HO-, 14 LABELED	208772
4, 17-HO-, 17-O-AC-, DERIVS	211153
4, 17-HO-, 3-OXO-17-O-SUBST-, SYN	207579
4, 17-OXO-, 3-HO-, DERIVS, SYN	211492
4, 17-OXO-, 15,16-METHYLENE	202947
4, 3-OXO-, 17-HO-, 14 LABELED	210677
4, 3-OXO-, 17-ME-, T LABELED	212164
4, 3-OXO-, 17-NH2, AMINO ACID DERIVS	199914
4, 3-OXO-, 17-O-AC-7-SUBST-, SYN	211490
4, 3-OXO-, 17-SUBST-, SYN	207579
4, 3-OXO-, 17,18-CARBOLACTONE-16-HO- LABELED	206020
4, 3-OXO-, 17A-O-FORMYL-	207243
4, 3-OXO-, 17B-HO-, 7A-SUBST-	201100
4, 3,17-DI-OXO-, D LABELED	202865
4, 3,17-DI-OXO-, DERIVS, C-14 LABELED	201097
4, 3,17-DI-OXO-, 7A-SUBST-	201100
4, 3,17-DIOXO-, 19-HO-, SYN	205761
4, 3,17-DIOXO-, 4-HO-, SYN	211530
4, 3,6-DI-OXO-, 4,17B-DI-HO-	199427
5, 17-ETHINYL-, DERIVS	207327
5, 17-OXO-, 15,16-METHYLENE	202947
5, 17-OXO-, 3-OSIME3-, D & O-18 LABELED	209034
5, 17-OXO-, 3,17-EPOXY-3-MEO-, SYN	205761
5, 17-OXO-, 6,7A-DI-HALO-38-ACO-	201826
5, 17-OXO-, 7A-HO-38,19-DI-OCO-	201894
5, 3-HO-, & SIME3 DERIVS, D & O-18 LABELED	203068
5, 3-HO-, 17-AC(AMINO)-16-SUBST-	206982
5, 3-HO-, 17-NH2, AMINO ACID DERIVS	199914
5, 3-HO-, 17-NH2, DERIVS	199915
5, 3-OXO-, 4,4-DI-ME-, DERIVS	210827
5, 3,17-DI-HO-, C-14 LABELED	210677
5, 3,17-DI-HO-, DERIVS & LABELED	204298
5, 3,17-DI-HO-, T LABELED	201823
5, 17-DI-HO-, 16-OXIMINO-, D & O-18 DERIVS	210988
5, 3,17-DI-HO-, 19A-ME-, SYN & THP DERIVS	204264
5, 3,17-DIOXO-, 19-HO-, SYN	205761
5, 3,17-DIOXO-, 3-HO-, DERIVS, C-14 & T LABELED	206023
5, 7,17-DI-HO-, 38,19B-OCO-, DERIVS	206025
6, 17-DIOXO-, & DERIVS	211531
6, 5A-HO-, 38,17-DI-O-AC-, DERIVS	201894
<b>ANDROSTENOPYRAZOLES(3,2-C), 4, N'-</b>	
<b>SUBST-</b>	<b>202806</b>
<b>ANDROSTENOPYRIDOPYRIDIMINES(16,17)-</b>	
<b>PER-TRISUBST-17,13 DERIVS</b>	<b>204727</b>
<b>ANESTHETIC ACTIVITY,</b>	
	203237
	203986
	210361
	211662
	200731
<b>ANESTHETIC ACTIVITY, POTENTIAL</b>	
<b>ANGELICA ARCHANGELICA,</b>	
CHROMONES	208093
FLAVANONES	208076
<b>ANGELICA DECURSIVA, COUMARINS</b>	<b>210594</b>
<b>ANGELICA LONGERADIATA, COUMARINS</b>	<b>205181</b>
<b>ANGELICANIS, REVISED STRUCT</b>	<b>208093</b>
<b>ANGOLENOLIC ACIDS, ESTERS, ME,</b>	
<b>PIRULIS</b>	<b>199635</b>
<b>ANGUSTIDIENOLIDS, STRUCT</b>	<b>210921</b>
<b>ANGUSTIDINES,</b>	
STRUCT	204207
TOTAL SYN	210894
<b>ANGUSTINES, STRUCT</b>	<b>204207</b>
<b>ANGUSTOLINES, STRUCT, &amp; DERIVS</b>	<b>204207</b>
<b>ANHYDROES,</b>	
BIPHENYLS, TETRA-COOH- CARBOXYLIC-DIPHENYLPHOSPHORIC, NABH4 REDN	201289
NEW SYN	205071
PER-TRISUBST-17,13 DERIVS	204910
PHTHALIC ACIDS, 3,5-DI-PH-, & 1,2-DI-PH- PROLINES, EPIDITHIOPROPYL-, NEW SYN	201900
STEARIC METHANESULFONIC, NEW SYN	201278
<b>ANHYDROCORINIS, SYN</b>	<b>199726</b>
<b>ANHIDROARYANOLS, MODEL CPD, SYN</b>	<b>201972</b>

NBIMA GUAINENSI, NEOLIGNANS	206888
NBIBA ROSAENDORA, CHALCONES	205655
ANILIDES,	
AC-TYROSINE, DERIVS	203336
ALKYL- & GLAMINOACYL-	205995
AZABICYCLO-N-ALKYL, SYN	203651
HO-, SYN	206077
N-ACYL-	203707
2-HO-, SYN	210888
3-ARYLALLYLDENE-, SYN	209330
4-SUBST-N-ARYL-, SYN	208008
ANILINE, N	
DEOXYGENATN	208202
N-(PH)(FURYLY)CH <sub>2</sub> , & DERIVS	201155
N-DIALKYLPROPENYLIDENE-	209797
N-(W-HALOALKYL), DERIVS	209559
N-(2-BR(CLi)-P(CHGZ)-, PHOTOCYCIZATN	212002
N-(2-CI-BENZYL), REDUCTIVE	210988
-HALOGENATN	201811
N-(2-CN-ET), DERIVS	201811
N-(2-CL-HALO-STILBYL)-	202335
N-(2-HZN- & -NO <sub>2</sub> -STYRYL)-N-AC-	203699
N-(2-HZN-PH-CH <sub>2</sub> C(=O)-N-AC, CYCIZATN	203699
N-(2,4,6-TRI-TERT-BU-PH), STABLE	204466
RADICALS	199422
N-(2,4-DI-ALKYL-PH)-N-SUBST-	201811
N-(3-INDOLYLACETYL), DERIVS	205666
N-(3-NO <sub>2</sub> -3-PYRIDYLTHIO)-AC	203399
N-(4-ACRYLOYLOXY(BENZYLIDENE)-4-SUBST-	203399
N-(4-ACRYLOYLOXY(BENZYLIDENE)-4-SUBST-	203399
N-(4-MERCAKOXY-2-CL-BENZYLIDENE)-	200884
N-(4-BENZOXY(BENZYLIDENE)-4-NO <sub>2</sub> -	201299
N-(4-NO <sub>2</sub> -BENZYL)-N-(4-TOS)-2-NO <sub>2</sub> ; SYN & RXN	209884
N-(4-SUBST-BENZYL)-N-ME-	203889
N-(5-(4-MEO-PH)-3-ISOXAZOLYL-	203722
N-AC-N-ME, & -N-HBR-COMPLEXES	207607
N-AC-N-NO <sub>2</sub> -CINNAMOYL-, SYN	210108
N-ALKYL-N-PROPGARYL-4-CH <sub>2</sub> NME2-	211133
N-ALLYL-, REARR	202227
N-ALCOX-N-(1,2-DI-COOOME-VINYLY), DERIVS, COPE RXN	201666
N-ARYL-2-AZOARYL-	200955
N-ARYL-2-NO <sub>2</sub> -	193371
N-ARYL-4-NO-	203636
N-ARYLDIENE-, RXN EPOXIDES	201788
N-BENZYLIDENE-, 4'-ALKOXY-, SYN	205979
N-CH <sub>2</sub> PH-, DERIVS, RXNS	211611
N-CL-NLI-	199588
N-CO-CH(O)ME-4-N-CL-NLI-	203666
N-COCl-ARBL-, RXNS	210724
N-COCl-, DERIVS, RXNS	210233
N-GERANYL-, SULFUR CONTG DERIVS	203688
N-GERANYL-, SYN	204767
N-ISOPROPYLIDENE-, DERIVS, SYN	203322
N-ME-, DERIVS	201811
N-OXIDE-, N-(4-CL-BENZYLIDENE)-, N-15 LABELED	206884
N-OXIDES, N-ARYL-	201266
N-OXIDES, 2-AZIDO-N-BENZYLIDENE-4-NME2-	206884
N-PH-2-SUBST-, DERIVS	201133
N-SIME3-4, D LABELED	199588
N-SUBST-METHYL-	200344
N-2-HO-ET-N-ME-2,4-DI-NO <sub>2</sub> -	202388
N,N-DI-(2-CL-ET), L LABELED, & METABOLITES	207722
N-N-DI-ET-, DERIVS	201884
N-N-DI-ET-4-SUBST-2,3,5,6-TETRA-F-	209799
N-N-DI-ME-4-(N-NO <sub>2</sub> -ME-AMINO)-	211922
N-N-DI-4-SUBST-	201888
N-N-DI-SUBST-, SYN	208889
N-N-DI-SUBST-2-SUBST-O-	199044
N-N-4-TRI-SUBST-, SYN	205477
N-(2-CL-BENZYLIDENE), 2,4,6-TRI-D, D LABELED	200884
NITROXIDES, N-ARYL-	201266
ORTHO-&-OHEXYNYL-, SYN	200599
RXN HEXA-F-PROPYLENE	203822
RXN TETRA-C-ETHYLENE	207933
RXN 2-DI-CN-METHYLENE-INDANDIONE-1,3	207933
RXN 2-AC-ARYLOLEPHENONES	206344
RXN 4-CL-C <sub>6</sub> H <sub>4</sub> COONO	199411
SUBST	201888
SUBST, D LABELED	210377
TRI-SUBST, OXIDN BY PEROXIDASE	200883
2-(ALKYLARYLAMINO)-METHYL-, SYN & RXNS	204611
2-(PHCH <sub>2</sub> S)-	206166
2-BENZYL-, NEW SYN	208400
2-CH <sub>2</sub> PZ-, DERIVS, NEW SYN	211611
2-CH <sub>2</sub> SME-, NEW SYN	201522
2-CH <sub>2</sub> SME-4-SUBST-, NEW SYN	210477
2-CN-4-MEO-, & AC- ISOMERS, SYN	199777
2-HALO-N-TERT-BU-, & DERIVS, SYN	205233
2-ME-4,4-ETHYLTHIO-	199211
2-ME-4-NO <sub>2</sub> -4-(N-SUBST-BENZYLIDENE)-	211655
2-ME-4,5-DI-ME <sub>2</sub> -SYN & DERIVS	201888
2-NO <sub>2</sub> -N-BU-N-(2-NAPHTHOYL)-	206333
2-NO <sub>2</sub> -N-SUBST-, SYN	209722
2-SH-, N,S-DI-SUBST-, SYN, DERIVS, CYCLIZATN	201433
2-SUBST-	208044
2-TERT-BU-2-PH-CHALCIDO-, SYN	203244
2,4-DI-NO <sub>2</sub> -N-ARYL-6-SUBST-	210122
2,4,6-TRI-COOH-, TRIESTERS, TRI-ME, N-SUBST	205099
2,4,6-TRI-NO <sub>2</sub> -N-ALKYL, D LABELED	201511
2,4,6-TRI-PH-, OXIDN	203522
2,6-DI-ME-4-SUBST-, OXIDN & COUPLING	201288
3-ME-4,5-DI-ME <sub>2</sub> -4-HO-, 5-T-LABELED	190833
3-ALKYL-4-CL-	209688
3-HO-, N-AC-2(4)-ALLYL-	202666
3-NO <sub>2</sub> -2,4,6-TRI-CL-, & DERIVS, C-14 LABELED	207688
3-TERT-BU-5-NO <sub>2</sub> -2-BR-, DERIVS, SYN	211011
3,5-DI-TERT-BU-N-(BI-ME), D LABELED	210633
3,5-DI-TERT-BU-2-BR-, DERIVS, SYN	211011</



<b>NILI</b>	<b>ANTHR</b>		<b>ANTIA</b>		<b>ANTIB</b>	
	<b>(CONTINUED)</b>		<b>ANTIANDROGENIC ACTIVITY</b>		<b>(CONTINUED)</b>	
NILINUM CPDS,					<b>ANTIBACTERIAL ACTIVITY</b>	
N-TRI-ME-3-NO2-4-F., RXN AMINO ACIDS	199750				POTENTIAL	210757
N,N,N',2,6-PENTA-ME-1	211031			204718	POTENTIAL	211029
2-OXY-, N-ALLYL-, D LABELED	210019			205936	POTENTIAL	211052
2-OXY-, N-PENTADIENYL-, SYN &					POTENTIAL	211141
SIGMATROPIC REARR.	210013				POTENTIAL	211154
2-OXY-, SYN & D LABELED	210034				POTENTIAL	211242
4-MEO-	200463				POTENTIAL	211391
<b>NILS.</b>					POTENTIAL	211392
NEW SYN	209203				POTENTIAL	211396
PKAC14 OXIDN	207603				POTENTIAL	211409
RXN ALCOHOLS & THIOLS	210465				POTENTIAL	211546
4-NME2-	206846				POTENTIAL	211547
NISALDEHYDES, 4-, D LABELED	200453				POTENTIAL	211550
NISIC ACIDS, ESTERS, ALKYL	210812				POTENTIAL	211551
<b>NISIDINES.</b>					POTENTIAL	211553
1,4-, 2-(SUBST-2-BENZOXAZINYL)-	199212				POTENTIAL	211662
4-, N-(A-COOE-BENZYLIDENE)-, SYN	209630				POTENTIAL	211807
<b>NISOLETS.</b>					POTENTIAL	211844
DERIVS	210761				POTENTIAL	211848
NEW SYN	200946				POTENTIAL	199281
PENTA-CN-, SYN	207817				POTENTIAL	199680
1-ACYL-, D LABELED	206005				POTENTIAL	199884
2-CYCLOPROPYL-, NO2-SUBST-	201675				POTENTIAL	199942
2-HALO-, STABLE CARBOCATIONS	206522				POTENTIAL	200579
2-NO2-4-SUBST-	211103				POTENTIAL	200790
2-SUBST-, SYN	201107				POTENTIAL	200972
2-TERT-BU-, RXN BULI	205288				POTENTIAL	200984
3-DI-HO-, 5-ME-	199382				POTENTIAL	201228
2,3,4,5,6-PENTA-F-, CHLORINATN	198889				POTENTIAL	201292
2,4,6-TRI-BR-3-ME-, DERIVS	203332				POTENTIAL	201489
2,4-DI-NO2-, 4-SUBST-, NMR	199475				POTENTIAL	201545
2(4)-NO2-, O-18 LABELED	204357				POTENTIAL	201662
3-HALO-, STABLE CARBOCATIONS	206522				POTENTIAL	201807
4-CL-, BENZYLATN & CYCLOALKYLATN	201693				POTENTIAL	201844
4-CL-3-SUBST-	200890				POTENTIAL	211848
4-ME-2-SUBST-, SYN	205576				POTENTIAL	199281
4-NFLAVINS, ISOLATN & STRUCT	209923				POTENTIAL	199680
<b>ANALYTICAL RXN.</b>					POTENTIAL	199884
AROMATIC	200537				POTENTIAL	199942
TERPENOID SYN	206549				POTENTIAL	200579
<b>NNULENES(10), 1,6-EPOXY-, THERMOLYSI</b>					POTENTIAL	200790
<b>S</b>	210649				POTENTIAL	200972
<b>NNULENES(12), NEW SYN</b>	199598				POTENTIAL	200984
<b>NNULENES(13), SYN</b>	204576				POTENTIAL	201228
<b>NNULENES(14), HYDRAZINE BRIDGED</b>	206773				POTENTIAL	201292
<b>NNULENES(15), 1,3-BIS-DE-H-</b>	199300				POTENTIAL	201489
<b>NNULENES(16),</b>					POTENTIAL	201545
<b>DICATION</b>	204575				POTENTIAL	201662
1,4,7,10-DIOXIDES, & 13,14-DI-H(BR)-	201339				POTENTIAL	201807
<b>NNULENES(17),</b>					POTENTIAL	201844
<b>SYN</b>	204574				POTENTIAL	199281
1,4,7,10-DIOXIDES, SYN	201339				POTENTIAL	199680
<b>NNULENES(18),</b>					POTENTIAL	199884
<b>SYN</b>	202128				POTENTIAL	199942
1,4,7,10-DIOXIDES, SYN	201339				POTENTIAL	200579
1,6-DIOXO-, 9,10,15,16-TETRA-ALKYL-2,4,	201727				POTENTIAL	200790
11,13-TETRAO-					POTENTIAL	200972
<b>NNULENIUM(15) CPDS, 5,6,14,15-</b>					POTENTIAL	200984
<b>BIS(OTRAMETHYLENE)-1,3-BIS-DE-H-</b>	199300				POTENTIAL	201228
<b>NNULENOPHENANTHRENES(18)(CDEF),</b>					POTENTIAL	201292
<b>SYN</b>	212032				POTENTIAL	201489
<b>NNONDENDRIC ACIDS, STRUCT &amp; ISOLATN</b>	199837				POTENTIAL	201545
<b>NNONDENDROM AFFINE CONSTITUENTS</b>	199837				POTENTIAL	201662
<b>NNONIA SQUAMOSA, DITERPENES</b>	202961				POTENTIAL	201807
<b>ANORECTIC ACTIVITY</b>					POTENTIAL	201844
	204717				POTENTIAL	199281
<b>ANOREXIC ACTIVITY</b>	211742				POTENTIAL	199680
<b>ANOREXIC ACTIVITY, POTENTIAL</b>	207344				POTENTIAL	199884
<b>ANOREXIGENIC ACTIVITY</b>	200876				POTENTIAL	199942
	204495				POTENTIAL	200579
	207371				POTENTIAL	200790
	208086				POTENTIAL	200972
<b>ANOSMAGENINES, DEHYDRO DERIVS,</b>					POTENTIAL	200984
<b>ISOLATN</b>	202466				POTENTIAL	201228
<b>ANORIC RXN, PYRIDINES, 4-HALOGENO-</b>	208030				POTENTIAL	201292
<b>ANTAGONISTIC ACTIVITY</b>	204667				POTENTIAL	201489
<b>ANTHELMINTIC ACTIVITY</b>					POTENTIAL	201545
	199933				POTENTIAL	201662
	199934				POTENTIAL	201807
	200136				POTENTIAL	201844
	200268				POTENTIAL	199281
	201741				POTENTIAL	199680
	207181				POTENTIAL	199884
	209563				POTENTIAL	199942
	209566				POTENTIAL	200579
	209568				POTENTIAL	200790
	210750				POTENTIAL	200972
	211391				POTENTIAL	200984
<b>ANTHELMINTIC ACTIVITY,</b>					POTENTIAL	201228
<b>POTENTIAL</b>	203027				POTENTIAL	201292
<b>POTENTIAL</b>	205357				POTENTIAL	201489
<b>POTENTIAL</b>	206154				POTENTIAL	201545
<b>POTENTIAL</b>	207793				POTENTIAL	201662
<b>POTENTIAL</b>	208086				POTENTIAL	201807
<b>POTENTIAL</b>	211392				POTENTIAL	201844
<b>ANTHEMIS AUSTRIACA, CUMULENES</b>	212163				POTENTIAL	199281
<b>ANTHEMIS MONTANA, TERPENES</b>	206015				POTENTIAL	199680
<b>ANTHERIDIOLS, ISOMER, SYN</b>	200427				POTENTIAL	199884
<b>ANTHOCYANIDINS,</b>					POTENTIAL	199942
<b>ISOLATN &amp; STRUCT</b>	205777				POTENTIAL	200579
<b>NMR DATA</b>	207879				POTENTIAL	200790
<b>8-HO-, SYN &amp; ISOMERIZATN</b>	207880				POTENTIAL	200972
<b>ANTHOCYANINS,</b>					POTENTIAL	200984
<b>HIBISCUS MOSCHOUTOS</b>	205777				POTENTIAL	201228
<b>IPOMOEIA INDIVISA</b>	199638				POTENTIAL	201292
<b>ANTHRABARRELENE(2,3), D LABELED,</b>					POTENTIAL	201489
<b>SYN &amp; RXNS</b>	207019				POTENTIAL	201545
<b>ANTHRACENEDIAZONIUM CPDS, 9-, 10-</b>					POTENTIAL	201662
<b>NO2-, BF4 SALTS</b>	206586				POTENTIAL	201807
<b>ANTHRACENES,</b>					POTENTIAL	201844
<b>CYCLOADDN CYCLOHEPTATRIENES</b>	209079				POTENTIAL	199281
<b>D LABELED</b>	204940				POTENTIAL	199680
<b>D LABELED, SYN</b>	207517				POTENTIAL	199884
<b>DI-H-</b>	20107				POTENTIAL	199942
<b>DI-H-, &amp; DERIVS, &amp; D LABELED</b>	209088				POTENTIAL	200579
<b>INTRAMOLECULAR PHOTOCYCLOADDTN</b>					POTENTIAL	200790
<b>TO NAPHTHALENE</b>	201532				POTENTIAL	200972
<b>NEW RXN, 1,3-PHOTOCYCLOADDTN WITH</b>					POTENTIAL	200984
<b>1,3-DIENES</b>	200629				POTENTIAL	201228
<b>OXO-, DI-H-</b>	200196				POTENTIAL	201292
<b>OZONIDES, 9,10-DI-ME-, REARR</b>	211579				POTENTIAL	201489
<b>PHOTOXIDES, RXN</b>	206497				POTENTIAL	201545
<b>RXN D LABELED ET ACRYLATE</b>	210842				POTENTIAL	201662
<b>1-(W-ANTHRYL-POLYENYL)-</b>	198844				POTENTIAL	201807
<b>1-CHO-, 2-MEO-9-SUBST-, SYN</b>	205984				POTENTIAL	201844
<b>1-COOH-, 5(8)-SUBST-, DERIVS</b>	203355				POTENTIAL	199281
<b>1-PH-, D LABELED</b>	207955				POTENTIAL	199680
<b>1,2,3,4,5,6,7,8-OCTA-H-9,10-DI-ME-</b>	203441				POTENTIAL	199884
<b>1-DI-EPOXY-, 1,4-DIALKOXY-,</b>					POTENTIAL	199942
<b>PHOTOISOMERIZATN</b>	204568				POTENTIAL	200579
<b>1,4,6-TRI-ME-</b>	210176				POTENTIAL	200790
<b>1,8-DI-(ARYLTHIO)-, DERIVS &amp; SYN</b>	204621				POTENTIAL	200972
					POTENTIAL	200984
					POTENTIAL	201228
					POTENTIAL	201292
					POTENTIAL	201489
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					POTENTIAL	199680
					POTENTIAL	199884
					POTENTIAL	199942
					POTENTIAL	200579
					POTENTIAL	200790



ANTIB	
(CONTINUED)	
ANTIBIOTICS	
RIBOSTAMYCINS, DERIVS	206420
SIBIROMYCINS, HYDROLYSIS	203236
STEROIDAL	199585
STREPTOMYCES AIZUNENSIS	199627
STREPTOMYCES ANTIBIOTICUS	203460
STREPTOMYCES AUREOFACIENS	198926
STREPTOMYCES BAMBERGIENSIS	201307
STREPTOMYCES CAELESTIS	203497
STREPTOMYCES CAELESTIS	205145
STREPTOMYCES CHRESTOMYCETICUS	205199
STREPTOMYCES DAWAWENSIS	210879
STREPTOMYCES EUROICIDICUS	208991
STREPTOMYCES EURYTHERMUS	210280
STREPTOMYCES FUNGICIDICUS	207240
STREPTOMYCES GOLDINIENSIS	203498
STREPTOMYCES GRISEOCROMOGENES	212061
STREPTOMYCES GRISEOCROMOGENES	212062
STREPTOMYCES GRISEUS	201117
STREPTOMYCES GRISEUS, GC ASSAY	201052
STREPTOMYCES LYSANDRI	203584
STREPTOMYCES OLIVACEUS	205142
STREPTOMYCES RAMOCISSIMUS	208104
STREPTOMYCES SAPPORONENSIS	199624
STREPTOMYCES SHOWDOENSIS, C-13	
LABELED	208900
STREPTOMYCES SPECIES	204163
STREPTOMYCES SPECIES	207791
STREPTOMYCES STAMMES	201580
STREPTOMYCES SVICEUS	207108
STREPTOMYCES TOLYPOPHORUS	200945
STREPTOMYCES X-537A, METABOLITES	203603
STREPTOSPORANGIUM SIBIRICUM	199631
STREPTOSPORANGIUM SIBIRICUM	205783
STRUCT	206967
STRUCT	208998
SUBST B-LACTAMS	199076
SUGAR DERIV, SYN	209417
SYN	199623
SYN	199628
SYN	199629
SYN	199630
SYN	199633
SYN	199634
SYN	199680
SYN	200366
SYN	200367
SYN	200368
SYN	200369
SYN	200370
SYN	200371
SYN	201513
SYN	201514
SYN	202123
SYN	207176
SYN	207177
SYN	207178
SYN	207179
SYN	208138
SYN	208994
SYN	208995
SYN	208996
SYN	208997
SYN	209394
SYN	210028
SYN	210039
SYN	211082
SYN	211528
SYN	211546
SYN	211550
SYN	211551
SYN	211552
SYN	211553
SYN	211796
SYN	211797
SYN	212028
THERMOZYMOCIDINS, C-13 LABELED	211563
UNSATURATED DERIVS	199016
VANCOMYCINS, PARTIAL STRUCT	211566
VERABILIN	209644
VERANGIA SPECIES	203310
X-5108, CHROMOPHORE STRUCT	200394
X-5108, DEGRADN PROD	200393
X-537A, DERIVS & SYN	203617
X-537A, PYROLYTIC CLEAVAGE	210323
ANTIPLASTIC ACTIVITY,	
POTENTIAL	198983
POTENTIAL	201674
ANTIBRADYKININ ACTIVITY	203631
ANTICARCINOGENIC ACTIVITY	
POTENTIAL	199889
POTENTIAL	200138
POTENTIAL	203024
POTENTIAL	208262
POTENTIAL	212068
ANTICARCINOGENIC ACTIVITY,	
POTENTIAL	203060
POTENTIAL	208086
ANTICATALEPTIC ACTIVITY	209140
ANTICHOLINERGIC ACTIVITY	
POTENTIAL	198908
POTENTIAL	198832
POTENTIAL	200279
POTENTIAL	200372
POTENTIAL	200534
POTENTIAL	200659
POTENTIAL	203631
POTENTIAL	204059
POTENTIAL	204060
POTENTIAL	204697
POTENTIAL	205915
POTENTIAL	205916
POTENTIAL	210666
POTENTIAL	211475
ANTICHOLINERGIC ACTIVITY,	
POTENTIAL	199653
POTENTIAL	200561
POTENTIAL	209543
ANTICOAGULANT ACTIVITY	
POTENTIAL	198902
POTENTIAL	199907
POTENTIAL	205991
POTENTIAL	206186
POTENTIAL	207850
POTENTIAL	209124
POTENTIAL	209561
ANTICOAGULANT ACTIVITY,	
POTENTIAL	202443
POTENTIAL	210270
ANTICOCCIDIAL ACTIVITY	
POTENTIAL	201383
POTENTIAL	202987
POTENTIAL	204074
POTENTIAL	209132

ANTIC	
(CONTINUED)	
ANTICOCCIDIAL ACTIVITY	210757
ANTICONVULSANT ACTIVITY	
POTENTIAL	198852
POTENTIAL	199916
POTENTIAL	200272
POTENTIAL	200273
POTENTIAL	200807
POTENTIAL	201077
POTENTIAL	201395
POTENTIAL	201637
POTENTIAL	201986
POTENTIAL	201988
POTENTIAL	202464
POTENTIAL	202876
POTENTIAL	202980
POTENTIAL	203629
POTENTIAL	204060
POTENTIAL	204061
POTENTIAL	204173
POTENTIAL	204790
POTENTIAL	205562
POTENTIAL	205955
POTENTIAL	206162
POTENTIAL	206354
POTENTIAL	206735
POTENTIAL	207328
POTENTIAL	207344
POTENTIAL	207850
POTENTIAL	208295
POTENTIAL	209147
POTENTIAL	209571
POTENTIAL	210093
POTENTIAL	210758
POTENTIAL	210762
POTENTIAL	211408
POTENTIAL	211662
POTENTIAL	211856
POTENTIAL	211860
ANTICONVULSANT ACTIVITY,	
POTENTIAL	199536
POTENTIAL	200407
POTENTIAL	202704
POTENTIAL	202877
POTENTIAL	203111
POTENTIAL	203905
POTENTIAL	205994
POTENTIAL	207212
POTENTIAL	207759
POTENTIAL	207845
POTENTIAL	208452
POTENTIAL	210360
POTENTIAL	211032
ANTICURARE ACTIVITY	210064
ANTICURARE ACTIVITY,	
POTENTIAL	202600
POTENTIAL	205531
POTENTIAL	205532
ANTIDEPRESSANT ACTIVITY	
POTENTIAL	198914
POTENTIAL	199930
POTENTIAL	200272
POTENTIAL	200561
POTENTIAL	203618
POTENTIAL	207805
POTENTIAL	209140
POTENTIAL	209571
POTENTIAL	210506
ANTIDEPRESSANT ACTIVITY,	
POTENTIAL	200574
POTENTIAL	201401
POTENTIAL	203724
POTENTIAL	205989
POTENTIAL	206465
POTENTIAL	209570
POTENTIAL	210357
ANTIDIABETIC ACTIVITY,	
POTENTIAL	200126
POTENTIAL	204185
ANTIDIARRHEAL ACTIVITY	
POTENTIAL	200659
POTENTIAL	207326
POTENTIAL	207077
ANTIDYSRHYTHMIC ACTIVITY	
ANTIEDEMIC ACTIVITY	
POTENTIAL	203954
POTENTIAL	205202
POTENTIAL	211408
POTENTIAL	210343
ANTIEMETIC ACTIVITY	
ANTIESTROGENIC ACTIVITY,	
POTENTIAL	202992
POTENTIAL	204718
ANTIFERTILITY ACTIVITY	
POTENTIAL	201618
POTENTIAL	203073
POTENTIAL	203635
POTENTIAL	205884
POTENTIAL	205945
POTENTIAL	206732
POTENTIAL	207336
POTENTIAL	207444
ANTIFERTILITY ACTIVITY,	
POTENTIAL	200876
POTENTIAL	205883
POTENTIAL	208086
POTENTIAL	210271
ANTIFIBRINOLYTIC ACTIVITY	205817
ANTIFOLIC ACID ACTIVITY	207349
ANTIFOLIC ACTIVITY, POTENTIAL	206212
ANTIFUNGAL ACTIVITY	
POTENTIAL	198818
POTENTIAL	199027
POTENTIAL	199031
POTENTIAL	199203
POTENTIAL	199623
POTENTIAL	199625
POTENTIAL	199919
POTENTIAL	200269
POTENTIAL	201084
POTENTIAL	201946
POTENTIAL	201948
POTENTIAL	202171
POTENTIAL	202353
POTENTIAL	202593
POTENTIAL	203029
POTENTIAL	203084
POTENTIAL	203842
POTENTIAL	204071
POTENTIAL	204334
POTENTIAL	204685
POTENTIAL	204789
POTENTIAL	204971
POTENTIAL	205331
POTENTIAL	205556
POTENTIAL	205817

ANTIF	
(CONTINUED)	
ANTIFUNGAL ACTIVITY	
.....	20646
.....	20696
.....	20784
.....	20836
.....	20869
.....	20899
.....	20929
.....	20955
.....	20956
.....	21016
.....	21027
.....	21028
.....	21075
.....	21075
.....	21102
.....	21114
.....	21124
.....	21154
.....	21166
.....	21176
.....	21180
ANTIFUNGAL ACTIVITY,	
POTENTIAL	20108
POTENTIAL	20137
POTENTIAL	20194
POTENTIAL	20195
POTENTIAL	20221
POTENTIAL	20270
POTENTIAL	20326
POTENTIAL	20364
POTENTIAL	20581
POTENTIAL	20609
POTENTIAL	20609
POTENTIAL	20643
POTENTIAL	20761
POTENTIAL	20780
POTENTIAL	20834
POTENTIAL	20844
POTENTIAL	20899
POTENTIAL	20952
POTENTIAL	20962
POTENTIAL	20972
POTENTIAL	21027
POTENTIAL	21071
POTENTIAL	21090
POTENTIAL	21138
POTENTIAL	21206
ANTIFURFETONIUM ACTIVITY	20056
ANTIGENS, OB, STRUCT	19952
ANTIGONADOTROPIC ACTIVITY	
.....	20064
.....	20299
.....	20586
.....	20744
ANTIGONADOTROPIC ACTIVITY, POTENTIAL	
.....	20471
ANTIHISTAMINIC ACTIVITY	
.....	19983
.....	20027
.....	20056
.....	20406
.....	20469
.....	20663
.....	20785
.....	20829
.....	20912
.....	20956
.....	20957
.....	21009
.....	21034
.....	21139
ANTIHISTAMINIC ACTIVITY,	
POTENTIAL	20307
POTENTIAL	20310
POTENTIAL	20433
POTENTIAL	21083
POTENTIAL	21170
ANTIHYPERTENSIVE ACTIVITY	
.....	20163
.....	20417
.....	20593
.....	20596
.....	20830
.....	21075
.....	20957
ANTIHYPOTHERMIC ACTIVITY	
ANTIINFLAMMATORY ACTIVITY	
.....	19890
.....	19890
.....	19920
.....	19982
.....	19993
.....	19994
.....	20026
.....	20027
.....	20027
.....	20056
.....	20065
.....	20065
.....	20162
.....	20162
.....	20163
.....	20181
.....	20299
.....	20363
.....	20406
.....	20460
.....	20469
.....	20469
.....	20469
.....	20469
.....	20479
.....	20589
.....	20592
.....	20594
.....	20646
.....	20688
.....	20732
.....	20733
.....	20733
.....	20743
.....	20780
.....	20780
.....	20780
.....	20780
.....	20785
.....	20828
.....	20829
.....	20830
.....	20834
.....	20968
.....	21058
.....	21075
.....	21131



<b>NTIM</b>	
<b>NTIMETABOLITES, COENZYMES, Q</b>	209139
<b>NTIMICROBIAL ACTIVITY</b>	
POTENTIAL	198822
POTENTIAL	198849
POTENTIAL	199358
POTENTIAL	199633
POTENTIAL	203117
POTENTIAL	203470
POTENTIAL	203498
POTENTIAL	203727
POTENTIAL	204681
POTENTIAL	205629
POTENTIAL	205698
POTENTIAL	205896
POTENTIAL	206967
POTENTIAL	208693
POTENTIAL	208895
POTENTIAL	210359
<b>NTIMICROBIAL ACTIVITY,</b>	
POTENTIAL	198894
POTENTIAL	198893
POTENTIAL	200601
POTENTIAL	200876
POTENTIAL	201324
POTENTIAL	204294
POTENTIAL	205521
POTENTIAL	207502
POTENTIAL	208086
POTENTIAL	208452
POTENTIAL	212061
<b>NTIMICROFILARIAL ACTIVITY, POTENTIAL</b>	202704
<b>NTIMINERALOCORTICOID ACTIVITY</b>	207327
<b>NTIMITOTIC ACTIVITY,</b>	
POTENTIAL	199944
POTENTIAL	200790
<b>NTIMYCINONES, A3, STRUCT &amp; STEREOCHEM</b>	206096
<b>NTIMYCINS,</b>	
A3, STRUCT & STEREOCHEM	206096
A3, TOTAL SYN	206069
<b>NTIMYCOPASMACTIC ACTIVITY</b>	206734
<b>NTIMYCOTIC ACTIVITY, POTENTIAL</b>	202593
<b>NTINEOPLASTIC ACTIVITY</b>	
POTENTIAL	204177
POTENTIAL	204763
POTENTIAL	206637
POTENTIAL	211413
<b>NTINEOPLASTIC ACTIVITY,</b>	
POTENTIAL	201578
POTENTIAL	202933
POTENTIAL	211737
<b>NTINFLAMMATORY ACTIVITY</b>	200272
<b>NTIOXYTIC ACTIVITY</b>	205953
<b>NTIPARASITIC ACTIVITY</b>	
POTENTIAL	199410
POTENTIAL	200268
POTENTIAL	201948
POTENTIAL	203136
POTENTIAL	203628
POTENTIAL	208444
<b>NTIPARASITIC ACTIVITY,</b>	
POTENTIAL	200601
POTENTIAL	208445
POTENTIAL	211755
<b>NTIPARKINSON ACTIVITY</b>	
POTENTIAL	204495
POTENTIAL	205925
POTENTIAL	207804
POTENTIAL	211030
POTENTIAL	211861
<b>NTIPARKINSON ACTIVITY,</b>	
POTENTIAL	200876
POTENTIAL	210203
<b>NTIPHLOGISTIC ACTIVITY</b>	
POTENTIAL	198813
POTENTIAL	200563
POTENTIAL	205892
<b>NTIPHLOGISTIC ACTIVITY,</b>	
POTENTIAL	202147
POTENTIAL	205521
POTENTIAL	206768
<b>NTIPLAQUE ACTIVITY</b>	
POTENTIAL	205950
POTENTIAL	207624
POTENTIAL	210749
POTENTIAL	202721
POTENTIAL	205935
<b>NTIPLASMIN ACTIVITY</b>	
<b>NTIPIROSTATONAL ACTIVITY</b>	
<b>NTIPIROTEOLYTIC ACTIVITY,</b>	
POTENTIAL	205898
POTENTIAL	205899
POTENTIAL	208055
<b>NTIPIROTOZOAL ACTIVITY</b>	
POTENTIAL	201580
POTENTIAL	203628
POTENTIAL	207849
POTENTIAL	209961
POTENTIAL	210279
POTENTIAL	210750
POTENTIAL	211415
<b>NTIPIROTOZOAL ACTIVITY,</b>	
POTENTIAL	204723
POTENTIAL	207800
<b>NTIPTOSIS ACTIVITY</b>	
POTENTIAL	205938
POTENTIAL	208300
<b>NTIPIRETIC ACTIVITY</b>	
POTENTIAL	200564
POTENTIAL	201815
POTENTIAL	203954
POTENTIAL	204790
POTENTIAL	205892
POTENTIAL	206885
POTENTIAL	209683
POTENTIAL	210581
<b>NTIPIRETIC ACTIVITY,</b>	
POTENTIAL	200407
POTENTIAL	201377
POTENTIAL	202147
POTENTIAL	206400
<b>NTIPIRINES, 4-NH<sub>2</sub>, DERIVS, HYDRAZONE TYPE</b>	204175
<b>NTIRACHITIC ACTIVITY</b>	
POTENTIAL	203705
POTENTIAL	211262
<b>NTIRADIATION ACTIVITY</b>	
POTENTIAL	198850
POTENTIAL	199940
POTENTIAL	203626
POTENTIAL	203631
POTENTIAL	203632
POTENTIAL	203636
POTENTIAL	202461
<b>NTIRADIATION ACTIVITY, POTENTIAL</b>	204060
<b>NTIRESERPINIC ACTIVITY</b>	208550

<b>ANTIR</b>	
<b>(CONTINUED)</b>	
<b>ANTIRESERPINIC ACTIVITY</b>	
POTENTIAL	210093
POTENTIAL	211662
<b>ANTIRRHINES, MECL DERIV</b>	205914
<b>ANTIRRHINOSIDES, STRUCT &amp; DERIVS</b>	210585
<b>ANTIRRHINUM MAJUS, DIGLUCURONIDES</b>	208729
<b>ANTISCHISTOSOMAL ACTIVITY</b>	
POTENTIAL	199362
POTENTIAL	200648
POTENTIAL	200652
POTENTIAL	211391
POTENTIAL	211401
<b>ANTISCHISTOSOMAL ACTIVITY, POTENTIAL</b>	211392
<b>ANTISEROTONIN ACTIVITY</b>	207850
<b>ANTISEROTONIN ACTIVITY, POTENTIAL</b>	208225
<b>ANTISEROTONIN ACTIVITY, POTENTIAL</b>	210360
<b>ANTISEROTONINIC ACTIVITY</b>	
POTENTIAL	199832
POTENTIAL	200565
POTENTIAL	209144
<b>ANTISPASMODIC ACTIVITY</b>	
POTENTIAL	198909
POTENTIAL	199943
POTENTIAL	200275
POTENTIAL	200276
POTENTIAL	200278
POTENTIAL	206884
POTENTIAL	207430
POTENTIAL	209574
POTENTIAL	210666
<b>ANTISPASMODIC ACTIVITY,</b>	
POTENTIAL	198829
POTENTIAL	199830
POTENTIAL	200876
POTENTIAL	208452
POTENTIAL	211032
<b>ANTITETRABENAZINE ACTIVITY</b>	209140
<b>ANTITREMORINIC ACTIVITY</b>	198909
<b>ANTITRICHOMONAL ACTIVITY</b>	
POTENTIAL	203628
POTENTIAL	204071
POTENTIAL	204076
POTENTIAL	205952
POTENTIAL	207332
POTENTIAL	207441
POTENTIAL	210750
<b>ANTITRICHOMONAL ACTIVITY,</b>	
POTENTIAL	202596
POTENTIAL	210357
<b>ANTITRYPANOSOMAL ACTIVITY</b>	203628
<b>ANTITRYPANOSOMAL ACTIVITY, POTENTIAL</b>	207332
<b>ANTITUBERCULAR ACTIVITY</b>	
POTENTIAL	199031
POTENTIAL	199634
POTENTIAL	199841
POTENTIAL	201986
POTENTIAL	202594
POTENTIAL	206626
POTENTIAL	209242
<b>ANTITUBERCULAR ACTIVITY,</b>	
POTENTIAL	202598
POTENTIAL	208452
POTENTIAL	210502
POTENTIAL	211074
<b>ANTITUMOR ACTIVITY</b>	
POTENTIAL	199574
POTENTIAL	199631
POTENTIAL	199912
POTENTIAL	199925
POTENTIAL	199935
POTENTIAL	200584
POTENTIAL	201674
POTENTIAL	202991
POTENTIAL	203025
POTENTIAL	203615
POTENTIAL	203634
POTENTIAL	203730
POTENTIAL	205866
POTENTIAL	205940
POTENTIAL	206355
POTENTIAL	207233
POTENTIAL	207329
POTENTIAL	207809
POTENTIAL	210752
POTENTIAL	211409
POTENTIAL	212093
<b>ANTITUMOR ACTIVITY,</b>	
POTENTIAL	200094
POTENTIAL	200413
POTENTIAL	200473
POTENTIAL	200474
POTENTIAL	200589
POTENTIAL	201039
POTENTIAL	202140
POTENTIAL	202210
POTENTIAL	202211
POTENTIAL	202326
POTENTIAL	203292
POTENTIAL	203739
POTENTIAL	204680
POTENTIAL	205783
POTENTIAL	206065
POTENTIAL	206212
POTENTIAL	207096
POTENTIAL	207102
POTENTIAL	207808
POTENTIAL	207810
POTENTIAL	208292
POTENTIAL	210024
POTENTIAL	210028
POTENTIAL	210242
POTENTIAL	210300
POTENTIAL	210502
POTENTIAL	210588
POTENTIAL	210843
POTENTIAL	211071
POTENTIAL	211230
POTENTIAL	211346
POTENTIAL	211352
POTENTIAL	211459
POTENTIAL	211465
<b>ANTITUSSIVE ACTIVITY</b>	
POTENTIAL	201380
POTENTIAL	209574
<b>ANTITUSSIVE ACTIVITY,</b>	
POTENTIAL	200930
POTENTIAL	204612
<b>ANTIULCER ACTIVITY</b>	
POTENTIAL	198900
POTENTIAL	198908
<b>ANTIULCER ACTIVITY,</b>	
POTENTIAL	200561

<b>ANTIUI</b>	
<b>(CONTINUED)</b>	
<b>ANTIULCER ACTIVITY,</b>	
POTENTIAL	207847
<b>ANTIUTEROTROPIC ACTIVITY</b>	
POTENTIAL	200646
POTENTIAL	202992
<b>ANTIVIRAL ACTIVITY</b>	
POTENTIAL	199025
POTENTIAL	199921
POTENTIAL	200572
POTENTIAL	201948
POTENTIAL	201951
POTENTIAL	201960
POTENTIAL	202975
POTENTIAL	204341
POTENTIAL	204609
POTENTIAL	204610
POTENTIAL	207061
POTENTIAL	207251
POTENTIAL	207324
POTENTIAL	207340
POTENTIAL	207440
POTENTIAL	208307
POTENTIAL	208445
POTENTIAL	208779
POTENTIAL	209133
POTENTIAL	211393
<b>ANTIVIRAL ACTIVITY,</b>	
POTENTIAL	200410
POTENTIAL	200473
POTENTIAL	200585
POTENTIAL	200839
POTENTIAL	201893
POTENTIAL	201945
POTENTIAL	202847
POTENTIAL	204611
POTENTIAL	204679
POTENTIAL	204797
POTENTIAL	208446
POTENTIAL	209528
POTENTIAL	209568
POTENTIAL	210502
<b>ANTIWRITHING ACTIVITY</b>	
POTENTIAL	200662
POTENTIAL	204607
POTENTIAL	206971
POTENTIAL	206979
POTENTIAL	209147
POTENTIAL	209670
POTENTIAL	207880
<b>ANURA SPECIES, STEROIDS</b>	
<b>ANXIOLYTIC ACTIVITY</b>	
<b>APACHINS, STEREOCHEM</b>	209670
<b>APIGENIDINS, 8-HO. SYN</b>	207880
<b>APIGENINS,</b>	
GLUCOSIDES, 5-O-XYLOSYL-, SYN & D	205417
LABELLED, SYN & REARR	200344
4'-O-GLUCOSYL-7-O-RHAMNOSYL-	204806
5-O-ME-, DERIVS	206918
6-C-L-RHAMNOPYRANOSYL-8-B-D-	200724
GLUCOPYRANOSYL-	211471
7-GENIOBIOSIDE	205754
7-O-RHAMNOPYRANOSYL-	207881
7-TRIGLYCOSIDES	202706
8-PH-5,7,4'-TRI-O-ME. SYN	206103
<b>APIINS, C-14 LABELED</b>	209232
<b>APIGENS,</b>	
DERIVS, C-14 LABELED	200375
<b>APLYSIA CALIFORNICA,</b>	
TERPENES	203308
TERPENES	205841
TERPENES	201745
<b>APLYSINS, DERIVS, TOTAL SYN</b>	210723
<b>APOBORNANES, 2-COOH-, SYN</b>	208842
<b>APOBORNANES, 2-ARYL-, ADDN ACOH</b>	206250
<b>APOCAMPHANES, 1-N,N-DI-CL-NH<sub>2</sub>-, REARR</b>	200002
<b>ALCL3</b>	200849
<b>APOCAMPHENES, ISO-(4-ANISYL)-, &amp; D</b>	210715
<b>APOCAMPORS, 1-COOCCO-, O-18 LABELED</b>	211394
<b>APOCAROTENALS, B-, AZLACTONES, SYN</b>	207994
<b>APOCODEINES, SYN</b>	199726
<b>APOCROTOSINONES, D &amp; T LABELED</b>	208729
<b>APOERYTHROSINONES, 7-OXO-, 10,11-DI-ME-, SYN</b>	208899
<b>APOGENINS, 4'-7-DI-GLUCURONIDE</b>	199595
<b>APOLIPOPTEIN GLUTAMINES, II, DERIVS</b>	208446
<b>APOLLANOLS, D LABELED</b>	204969
<b>APOMORPHINE ANTAGONISTIC ACTIVITY,</b>	
POTENTIAL	202979
<b>APOMORPHINES</b>	211394
D & T LABELED	208242
HOFFMANN & EMDE DEGRADATN	200825
SYN	203452
10,11-DI-O-ME-, C-14 LABELED	205087
<b>APORPHINES,</b>	
APORPHINOLS, 8-STRUCT	209373
BROMINATN, NEW RXN	211394
SYN	207906
TOTAL SYN	207037
1-HO-, NEW SYN	211395
1-OXO-	207310
1-OXO-, NEW SYN	211395
1,2-DI-HO-, SYN	207310
1,2-DI-HO-, 9,10-METHYLENEDIOXY-1,2-DI-MEO-, SYN	211395
1,2,9,10-TETRA-HO-, SYN	208754
7-DI-DE-H-	205087
10,11-DI-MEO-, D & T LABELED	205179
6-COOH-, ESTERS, ET, 1,3,9,10-TETRA-MEO-, SYN	211395
9-DI-HO-, SYN	199120
<b>APOTRIALLANES, 7A-BR. SYN</b>	199424
<b>APOVERBENONES, REDN, DIMERS, &amp; TRIMER</b>	
<b>ARABINIC ACIDS, ESTERS, ME, 2,3,4,5-TETRA-OAC-</b>	199466
<b>ARABINOLACTOLS</b>	
1,5-ANHYDRO-2,3,4-TRI-SUBST-, SYN	206106
1,5-DI-O-PO3H <sub>2</sub> -, DERIVS, C-14 & C-14,T LABELED	208901
5-O-B-D-FRUCTOFURANOSYL-, T LABELED	207059
<b>ARABINOFURANOSIDES,</b>	
DISACCHARIDES	206970
MALONATES, DERIVS	209385
1,5-ANHYDRO-, DERIVS	212145
<b>ARABINOGALACTANES, PYRIDAZINYL</b>	203807
<b>ARABINOLACTOLS, 2,6-ANHYDRO-, TRI-OAC-</b>	209521
<b>ARABINOHEPTANOIC ACIDS, ESTERS, ET, 3-HO-, 2-DEOXY-</b>	202031

ARABI	
ARABINOHEPTANOSES, 2-, 4, 5, 6, 7-TETRA-O-AC-2,3-DI-DEOXY-1-SUBST-, SY	209686
ARABINOHEPTULOSONIC ACIDS, 2-, 3-DEOXY-	208746
ARABINOHEXITOLS, 3-DEOXY-, SYN	208244
ARABINOHEXONIC ACIDS, ESTERS, ME, 2-DEOXY-, SYN & DERIVS	204025
ARABINOHEXONOLACTONES, 1,4-, 2-DEOXY-, SYN	204025
ARABINOHEXOPYRANOSIDES, 1,4/3,6-DIANHYDRO-2-DEOXY-, SYN	207054
ARABINOHEXOPYRANOSIDES, ARYL-, 2-NHAC-2-DEOXY-TRI-ACO-, SYN & THERMO	203912
GENTAMINYL, 3-NH2-2,3-DI-DEOXY-, NEW SYN	210042
ME, 6-O-BENZYLO-3-DEOXY-, SYN	206107
ARABINOHEXOPYRANOSIDULOSES, 2-, ME, SUBST-	199516
3-, ME, 4,6-O-BENZYLDENE-, & D LABELED	199400
ARABINOHEXOPYRANOSULOSIDES, 1,3-DI-O-AC-6-DI-O-ME-A-, SYN & RXNS	203061
ARABINOHEXULOSIDES, 3-, 2,5-O-METHYLENE-1,6-DI-OC2H5PH-	199523
ARABINOLACTONES, 1,5-, 3,4-O-ISOPROPYLIDENE-, SYN	199253
ARABINOPENTOPYRANOSIDES, ME, 2-O-AC-, NEW SYN	201462
ARABINOPYRANOSIDES, P-CONTAINING, DERIVS, SYN	201659
1-DEOXY-1-NH2-2,3,4-TRI-O-C(O)PH-	209579
ARABINOPYRANOSIDES, BENZYL, 3,4-O-ISOPROPYLIDENE-2-NO2-2-DEOXY-, ME, 3,4-ANHYDRO-2-O-ARYL-PYRIDAZINYL	203347
2-O-ARYL-PYRIDAZINYL	200470
ARABINOPYRANOSYLAMINES, N-BZ-, SYN	203807
ARABINOSIDES, DI-ALKYL MERCAPTALS, 5-O-AROYL-4-O-PH2HNCO-2,3-O-BENZYL-, SYN	200080
DI-ACETALS, SYN	209611
PERMETHYL-, RXN NH3	199642
URIDINE-5-DIPHOSPHATE-, C-14 LABELED	200375
1-S-ET-1-THIO-1-(URACIL-1-YL)-ALDEHYDE-1-AC DERIVS	200589
1,1-BIS-R2SO2-2,3-O-BENZYLIDENE-4-O-PH2HNCO-5-O-AROYL-	200080
2-HEPTENONO-1,4-LACTONE-, DERIVS	204601
2,3,4,5-DI-O-ISO-PROPYLIDENE-, RXN ACETATES	202031
5-PHOSPHATES, NEW SYN	205665
ARABINOSIDES, PH, DERIVS	202352
ARACHIDONIC ACIDS, D & C-14 LABELED	209266
NEW SYN	204933
ARAUCARIA BIDWILLII, BIFLAVONES	199761
ARBOREALIS ISOLATN & DERIVS	202695
ARBUSCULINS, A, 1B-HO-, ISOLATN & STRUCT	208547
D, STRUCT & CONFIG, & DERIVS	202422
ARBUTOSY RXN, HALODEOXY CARBOHYDRAT E SYN	209603
ARCELIN, ISOLATN, & DERIVS	208076
ARCHANGELINS, ISOLN & STRUCT	205181
ARCHANGELOLIDES, ISOLATN STRUCT & DERIVS	203686
ARCTIGENINS, 4'-8-GENTIOBIOSIDE-	205201
4'-8-GENTIOBIOSIDE, TRACHELOSPERMUM ASIATICUM	201807
ARECAIDINES, ESTERS, ALKYL-, UNSATURATE D, & DI-H DERIVS	206030
ARENES, D LABELED, NEW SYN	206039
D LABELED, NEW SYN	206165
N-OAC-, ENZYMATIC DEACYLATN	201787
NEW SYN	202759
OXIDATIVE SUBSTITUTN CO(III)	211635
UNSYMMETRICAL, IPSO NITRATN	209767
ARENIDIOUS ACIDS, DIESTERS, DI-ET-, ME-ARENOLIDS,	201371
B, ISOLATN	211807
B, ISOLATN & STRUCT	210772
ARGEMONE MUNITA, ALKALOIDS	211510
ARGEMONE PLATYCERAS, ALKALOIDS	210347
ARGEMONE SPECIES, ALKALOIDS	205409
ARGEMONES, ANALOGS, SYN	205794
DERIVS	210347
ARGINININES, STRUCT	199639
ARGININE ANTAGONISTIC ACTIVITY	203499
ESTERS, TOSYL-, N-(4-MEO-BENZOYLOXY-CO)-LACTAMS, DERIVS	202725
N-ALPHA-SUBST-(4-NO2-ANILIDE)-, NEW SYN	202721
(S)-HO-, ISOLATN & STRUCT	203322
ARGONINS, REVISED STRUCT	207180
ARGVALINS, STRUCT, D LABELED	211554
ARGYREIA POPULIFOLIA, CONSTIT	208751
ARISTEROMYCINS, 5'-PHOSPHATE-, SYN & P-32 LABELED	206343
ARISTOLOCHES, 1(1O)-, 2-OXO-, DERIVS	203835
ARISTOLOCHES, TOTAL SYN	207890
ARISTOLOCHIA ARISTOLATA, ALKALOIDS	199639
ARISTOLOCHIA DEBILIS, SESQUITERPENES	203835
ARMILENIUM(3,5,3) CPDS, SYN	202110
ARNEBIA NOBILIS, NAPHTHAQUINONES	209422
ARNEBIA SPECIES, DERIVS	209422
ARNIDIOLS, REVISED STRUCT & DERIVS	202493
AROMADENDRONS, 7-MEO-3-GLUCOSYL-, & AC DERIVS	204168
7,4'-DI-ME-, & 5-GLUCOSYL-	202433
AROMATIC CPDS, HYDROXYLATN RXN, DERIVS	204175
2-O-ARYL-PYRIDAZINYL	205308
ARSACARBAGERMACLOSODDECACABORANE(S)(1O), 1,2,3-, SYN	204489
ARSADIAZOLES, 3,1,2-, 2-PH-5-SUBST-, SYN	211600
ARSACERMACARBACLOSODDECACABORANE(S)(1O), 1,2,7-, SYN	204489
ARSANINS, DERIVS & RXN	201445
STRUCT	205795
ARSANTINS, STRUCT	205795
ARSATRIPHOSPHINES, 2-, SYN	209453
ARSATRIPTERINS, OXIDES, SYN	199377
9-ME-, DERIVS & SYN	199377
ARSCOTINS, STRUCT	207735
ARSENIUM CPDS, TETRA-PH UNDECABORONATE	203867



ARSENES, PH-, DERIVS, SYN	204227
ASINES, PH-	204227
ARYL-	205397
DERIVS, SYN	204227
DI-ET ARYL-	205334
DI-ME CL, DERIVS, SYN	207832
DI-PH (2-H-HEXA-F-ISO-PR), SYN	204334
DIARYL ARYL-	206932
ME-PH-ALKYL-, NEW SYN	202115
NH <sub>2</sub> -, N-15 LABELED	207527
OXIDES, DIARYL ALKYL	206932
OXIDES, TRI-PH, SYN	206852
SULFIDE, TRI-PH, ALKYL	200044
SULFIDES, REAR BY AC-CL	200042
SULFIDES, SUBST-	202115
SULFIDES, TRI-ARYL	206852
TRI-PH-NPH, YLIDE RXNS	203939
TRI-SIM <sub>2</sub> , RXN SYN	208562
2-NH <sub>2</sub> -ALKYL-, NEW KETOCARBOXYLIC ACIDS	203420
ARSINIMINES, SYN	209223
ARSOLANES, NMR	209545
ARSONIUM CPDS,	
AC-THIO-TRIARYL-	200042
ALKYL ALKYL DI-PH	205332
DI-PH ME	205335
DI-PH ME	206756
TETRAALKYL-	200043
TRI-PH ME	206413
TRI-PR HO	206938
TRIARYL HO-	200044
ARSONOUS ACIDS, ESTERS, CYCLIC, ME-, OXID	208731
ARTEANNIINS, B, STRUCT	208344
ARTEMISIA ANNUA, SESQUITERPENES	208344
ARTEMISIA ARBUSCULA,	
EUDESMANOLIDES	202422
SESQUITERPENES	202422
ARTEMISIA CANARIENSIS, SESQUITERPENE LACTONES	207294
ARTEMISIA FEDDEI, SESQUITERPENE LACTONES	207634
ARTEMISIA FRAGRANS, TERPENES	210631
ARTEMISIA HERBA-ALBA, FLAVONOIDS	206917
ARTEMISIA INGLEBOLA, SESQUITERPENES	206320
ARTHRO-NOVA	
GERMACRANOLIDES	202438
SESQUITERPENES, LACTONES	202438
ARTEMISIA PYGMAEA, SESQUITERPENES	202421
ARTEMISIA SANTOLINA,	
SESQUITERPENES	201445
SESQUITERPENES	201459
SESQUITERPENES	205795
ARTEMISIA SCOTINA, COUMARINS	207735
ARTEMISIA SPECIES,	
GERMACRANOLIDES	202429
SESQUITERPENES, LACTONES	202429
ARTEMISIA TRIPARTITA,	
EUDESMANOLIDES	202437
GUAIANOLIDES	202430
SESQUITERPENES, LACTONES	202430
SESQUITERPENES, LACTONES	202437
ARTEMISIA SPECIES, ME THIOETHER, SYN	210327
ARTESINS, DERIVS	201459
ARTHROBACTER SPECIES, M3, CAROTENOID	
ARTOCARPUS CHAPLASHA, FLAVONES	192555
ARTOCARPUS HETEROPHYLLUS, FLAVONES	200864
ARUGOSINS, C, ISOLATN, STRUCT & DERIVS	205886
ARYLAMINES, N-ME-N-CH <sub>2</sub> CH <sub>2</sub> OH-, NO <sub>2</sub> DERIVS	211529
ASARONES, NEW SYN	208868
ASCLEPIAS APHYLLAEALUS, GLYCOSIDES, STRUCT	212165
ASCLEPIAS SYRIACA, FLAVONOIDS	208279
ASCORBIC ACIDS, D LABELED	210805
ASCORBIC ACIDS,	
DEHYDRO-, 2-PH-HYDRAZONES	202786
IMINO-, ARYL ANALOGS	202603
OXIDATN PRODUCTS	205545
2-AMINO-, N-(2-ASCORBOYL-YLIDENE)-2-(2-ASCORBOYL-2(2)-DEOXY-, SYN	207986
ASPARAGINES,	
ANALOGS	211387
ESTERS, ARYL, N-PHCH <sub>2</sub> CO-	207748
HYDRAZIDES, SYN	204927
N-SUBST-	205953
TRICARBOIDES, SYN	204596
ASPARAGUS OFFICINALIS, CONSTIT	203294
ASPARAGUS ACIDS,	
DERIVS, NEW SYN	211102
S-OXIDES, ESTERS, ME	203294
ASPARTAMIDES, N-ACYL-, SYN	201630
ASPARTANILIDES, N-ACYL-, SYN	201630
ASPARTIC ACIDS,	
ANTHRANOLYL-, C-14 LABELED	207445
DIESTERS, DI-ME, N-(10-ME-UNDECA-2,4-DIENYL)-, DER	207240
DIESTERS, DIALKYL, N-BCC-, SYN	210224
ESTERS, PH, 8-ME-N-(C <sub>10</sub> )OCH <sub>2</sub> 2PH,	
DEIC	208199
MALONIC ACID DERVS, SWEETENING ACTIVITY	208615
N-ARYL-N-HO-ET-, DERIVS	202556
N-ARYL-N-HO-	203754
N-CHOC <sub>2</sub> 2PH, 2-(5-TETRAZOLYL)-	205885
ANALOG, SYN	205885
N-METHYLATION	205885
ASPARTIC ANHYDRIDES, N-ACYL-, SYN	201630
ASPERENTINS, ISOLATN, & DERIVS	199040
ASPERFLAVINS, ISOLATN, & DERIVS	199041
ASPERGILLUS ORYZAE, ENZYMES, TRANSGLYCOSYLATN	199448
ASPERGILLUS COMSTEDTII, METABOLITE	
ASPERGILLUS AVENACEUS, METABOLITES, TOTAL SYN	208394
ASPERGILLUS AWAMORI, PIGMENTS	202291
ASPERGILLUS CALVATUTS, METABOLITES	209668
ASPERGILLUS CANDIDUS, METABOLITES	208435
ASPERGILLUS NIGRUS,	
ISOCOUMARINS	199040
METABOLITES	199041
ASPERGILLUS NIDULANS, METABOLITES	199885
ASPERGILLUS NIGER,	
GLUCANS	210431
METABOLITES	210804
PIGMENTS	202291
ASPERGILLUS PARASITICUS, PIGMENTS	202932
ASPERGILLUS RUBER, METABOLITES	211473
ASPERGILLUS RUGOSUS, METABOLITES	211573

ASPERGILLUS TERREUS,	209918
BUTENOLIDES	209918
METABOLITES	209918
ASPERGILLUS USTUS, PIPERAZINES, DIOXO-	209918
ASPERGILLUS VERSICOLOR, METABOLITES	209904
ASPHODELINS, ISOLATN	209508
ASPHODELUS MICROCARPUS, CONSTIT	209508
ASPIDINOLS, TRISPEUDO-, DERIVS	207990
ASPIDISTRA ELATIOR, DIOSENGIN	207278
GLYCOSIDES	207278
ASPIDOSTRIS, STRUCT & DERIVS	207278
ASPIDOFRACTININES, 4-HO-, TOTAL SYN	205800
ASPIDOPHYTTINES, 10-OXO-, STRUCT	211252
ASPIDOSPERMA SPECIES,	205800
ALKALOIDS	205800
ASPIDOSPERMIDINES,	208684
DELTA	202458
N-AC-5-DES-ET-, TOTAL SYN	199720
ASPIDOSPERMINES, N-AC-5-DES-ET-7B-ET-,	199720
TOTAL SYN	199720
ASTASIA LONGA, STEROIDS	208245
ASTERANES,	201682
PYROLYSIS	201682
ASTERIAS AMURENSIS,	202310
SAPONINS	205652
STEROLS	199812
ASTERIAS RUBENS, AGLYCONES	199812
ASTEROSAPOGENINES, I, STRUCT & DERIVS	199684
ASTROSPONINS,	202289
A, HYDROLYSIS	202290
A, HYDROLYSIS	202310
A, STRUCT	205652
ASTEROSTEROLS, ISOLATN & STRUCT	205784
ASTRAGALUS PROPIPINGUUS, FLAVONES	207446
ASTRANTIN, MAJOR, SAPONINS	207446
ASTRANTIAGENINS, ISOLATN & STRUCT	207446
ASTROSCASIA PHYLLANTHOIDES, ALKALOIDS	199196
ASTROSCASIDINES, DERIVS	199196
ATALANINES STRUCT & DERIV	209447
ATALANTIA CECYLANICA,	208743
ALKALOIDS	209447
ATALINES, STRUCT & DERIV	209447
ATAXIC ACTIVITY	210259
ATISANES, DERIVS, SYN	209153
ATISENES, 1B-, 1,3-, 2,3-DI-HO-, SYN	208427
ATLANTONES, AROMATIC, SYN	200606
ATOPHAN	209245
BITHIOPHENE ANALOGS	203117
N02-THIOPHENE ANALOGS	211239
ATRACTYLANES, 4-COOH-, 15-OXO-2-HO-,	211239
STRUCT, ISOLATN, DERIVS, D LAB	211239
ATRACTYLOGENINS,	206557
DERIVS, STRUCT	202469
PERFORMIC ACID OXIDN	202469
ATRACTYLOSIDES,	203401
ESTERS, ME	203440
4-COOH-, DERIVS, S-3S LABELED	203440
4-COOH-, S-3S LABELED	203440
ATROPINES, 8-(3-SULFOALKYL)-, INNER	211032
SAL	211032
AURAMINES, LEUCO-, N-SUBST-	204522
AURASPERONES, C, STRUCT & DERIVS	202291
AUREOMYCINS, ANHYDRO-, TOTAL SYN	206426
AUREOTINES, BIOSYN	199666
AURICASSIDINES, ISOLATN	200884
AURICASSIDINES, TETRA-H-, ISOLATN	200884
AURONES 6-OM, CONFIG	201767
AUSTAMIDES, 12,13-DI-H-, METABOLITE	200828
AVENA SATIVA, TRITERPENES	202471
AVENACINS,	202471
A, REVISED STRUCT	202471
B, REVISED STRUCT, DERIVS	202471
AVENACLOIDES,	205970
C-13 LABELED	205970
TOTAL SYN	208182
AVENAMINS,	202471
A, REVISED STRUCT, DERIVS	202471
B, REVISED STRUCT, DERIVS	202471
AVENONES, C-14 LABELED	202932
AXENOLIDES, STRUCT	203589
AXENOMYCINS,	203589
B, CHROMOPHORE & SUGAR MOIETY	203589
STRUCT	203589
SYN	203589
AZACENAPHTHYLENES, 1-, 2-SUBST-	202171
AZADAMANTANES	206755
1-, 4-ALKYLIDENE	201654
2-, DERIVS	201654
2-, 4-HO-, N-SUBST-	209966
AZADENOSINES, 8-, ANALOGS	205564
AZANDROSTANES,	202712
10-, 7-OXO-, 17-ACO-	202712
4-, 7-ISOPENT-9-O-, SYN, & ME DERIV	204176
AZANDROSTENES,	201967
4-, 5-, 3-OXO-, PHOTOCHEM REARR	203951
4-, 5-, 3-OXO-, 5-PHCH2-17-SUBST-, SYN	204576
AZANNULONES(13), SYN, DERIVS	204576
AZANNULONES(19), DI-DE-H-, METHYLENE	204781
BRIDGED, SYN	204780
AZAAZULENES, 3A-, 4-OXO-, SYN	206686
AZABARBARALANES, 9-, 9-SUBST-, SYN	211569
AZABENZANTHRACENES(A), 1-, 2,4-DI-ME-,	210526
SYN	201737
AZABENZANTHRONES, 1-, 2-MEO-3-COOH-	206745
AZABENZAZULENES(CD), 9B-, 4,5-DI-COOH-,	203600
DIESTERS, DI-ET, SYN & DERIV	203382
AZABENZOBICYCLONONENES(7.8)(4.2.1),	199116
3-, 7-, 4-OXO-, 2-ALKOXY-	200602
AZABENZOBICYCLONONENES(7.8)(4.2.1),	200602
(5.4.0), (2.3)	200602
AZABENZOMETHANOTHIASPIRODECANE	209108
S(9.11)(1.4), 8,11-	209108
AZABENZONORBORNADIENES, 7-, 7-OXYLS,	209108
SYN	209108
AZABENZONORBORNENES, 7-, 7-OXYLS,	209108
SYN	209108
AZABENZOTRICYCLONONENES(7.8)	203600
(4.2.1/0.2/5), 3-, 7-, 4-OXO-, & N-CL02	202619
AZABICYCLODECANES(4.0.0), 1-, 4-OXO-,	209978
6,7-DI-COOOME	209978
AZABICYCLODECENES(4.0.0), 1-, 1-, DERIVS	209978
AZABICYCLOHEPTADIENES(2.2.1), 7-, 2,5-,	209473
2,3-DI-COOH-, DIESTERS, DL	209473

AZABICYCLOHEPTANES(2.2,1),	20996
2, 3-OXO, 6-HO-N-SUBST-	20996
2, 3,6-DIOXO, 4-PH	20996
2, 3,6-DI-ME-N-HO, SYN & DERIVS	20150
2, 6-OXO, N-ME, SYN	20865
AZABICYCLOHEPTANES(4.1,0),	
7, DERIVS & RXN	20857
7, ME DERIVS	21065
7, N-SUBST, NEW SYN, DERIVS	20703
7, SYN	20627
7, 1-PH-SUBST, SYN & RXN	20537
7, 1,2-DI-SUBST-	21193
7, 7-COOH, ESTERS, ME	21172
AZABICYCLOHEPTENES(2.2,1),	
2, 5, 2-COOH, ESTERS, ET, 3-CCL3, SY	20710
2, 5, 2-TOS-3-CF3CCL3	20508
2, 5, 2-N-PHTHALIMIDO, SYN	19975
AZABICYCLOHEPTENES(3.2,0), 7, 6, 1-	
N-ME2-	20604
AZABICYCLOHEXADIENES(2.2,0), 2, 2, 5-	
PENTA-(PENTA-FET)-	21090
AZABICYCLOHEXANES(2.2,0), 2, SYN	20933
AZABICYCLOHEXANES(3.1,0), 6, 6-SUBST-	
AZABICYCLOHEXENES(2.1,1), 5, 2, N-	
SUBST, SYN	19975
AZABICYCLOHEXENES(2.2,0), 2, 5, 3-OXO-	
1,4,5,6-TETRA-CL-2-ME, 6, 2, N-	20821
SUBST, SYN	19975
AZABICYCLONONADIENES(4.2,1), 7, 2, 4,	
7-COOH, ESTERS, ET	20996
AZABICYCLONONADIENES(5.2,0), 4, 2, 5-	
SYN	20643
AZABICYCLONONADIENES(6.1,0), 9, 2, 6-	
SYN, & LABELLED	20643
AZABICYCLONONADIENES(3.2,2), 3, 3-(2,3-	
INDOLYL)ET-, SYN	20733
AZABICYCLONONANES(3.3,1),	
1, 3-OXO, 2-SUBST-	21002
2, 8-OXO, 2-PHCO, DERIVS & SYN	20888
3, 9-HO, 3-ME-6-(N-PYRROLIDINYL), D L	20618
3, 9-OXO, 3-ME-6-SUBST, & DERIVS	20618
4, 6-OXO, SYN	20811
9, N-OXYLS, SYN	21048
9, 2,6-DI-HO, 9-ME-, DERIVS, SYN	21085
9, 3-NH2-	19971
9, 3-OXO-	20969
AZABICYCLONONANES(3.3,2), 3, N-SUBST-	
	21073
AZABICYCLONONANES(4.2,1),	
2, 3-OXO, DERIVS, SYN, & RXNS	21114
3, N-SUBST, SYN & RXNS	20060
9, 2,5-DI-HO, DERIVS, SYN	21085
AZABICYCLONONANES(4.3,0),	
1, 8,9-DIOXO, SYN & DERIVS	21032
3, 4-OXO, 8-CH2OH, DERIVS	20933
7, 7-CH2OH, & DERIVS	20933
3, 8-CHO, SYN	20933
3, 8-CH2OH, DERIVS	20933
AZABICYCLONONANES(6.1,0), 9, 9-	
PHTHALIMIDO-	21072
AZABICYCLONONATRIENES(5.2,0),	
2, 3,5,8, N-SUBST-	20615
4, 2,5,8, 4-SUBST-	20943
AZABICYCLONONANES(3.2,2), 6, 8, 6-	
COOH, ESTERS, ET	20996
AZABICYCLONONANES(3.3,1), 1, 6, 9-(4-	
HO-PHCH2)-4,4,5,6-TETRA-ME	20222
AZABICYCLONONANES(4.2,1), 2, 4, 3-	
OXO, 6,9,9-TRI-ME, NEW SYN	21114
AZABICYCLOOCTADIENES(4.2,0), 2, 4, 7,	
7,8-DI-COOH, DIESTERS, DI-M	21001
AZABICYCLOOCTANES(2.2,2),	
1, 5-OXO, 2-SUBST, SYN	20473
2, 6-HO, 2-ME, DERIVS	20473
2, 6-OXO, 2-SUBST, NEW SYN	20733
AZABICYCLOOCTANES(3.2,1),	
1, 6-OXO, 7-SUBST-	21002
6, DERIVS, MS	19954
3, 8-CHO, 8-ME-3,6(7)-DI-SUBST-	20855
3, 9-HO, 1,6,6-TRI-ME, & DERIVS	20485
AZABICYCLOOCTANES(3.3,0), 1, 3-HO,	
DERIVS	19989
AZABICYCLOOCTANES(4.2,0),	
1, 7-COOH, 8-OXO, SYN & DERIVS	21032
1, 8-OXO, 7-CL-	20954
AZABICYCLOOCTANES(5.1,0),	
8, SYN	20627
8, 8-PHTHALIMIDO-	21072
AZABICYCLOOCTANES(2.2,2),	
2, 5, 2-COOH, ESTERS, ALKYL, 3-SUBST-	20905
2, 5, 2-TOS-3-CF3-	20506
8, 4, 7-OXO, IMIDE DERIVS	20511
AZABICYCLOOCTENES(3.2,1),	
6, 3, 6-COOH, ESTERS, ET, NEW SYN	20632
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1-ALKYL-, RING CLEAVAGE, DI-CL-	
CARBENES, NEW RXN	209804
1-COOH-, ESTERS, BENZYL, 2-OXO-3-	
SUBST-, SYN	206489
1-COOH-, ESTERS, ME(PH), RXN NITRILES	211364
1-CYCLOHEXYL-2-COPH-3-PH-, DERIVS,	
CYCLOADDN RXN, & D L	207593
1-ISO-PR-2-(4-NO2-PH)-	202981
1-NHPPH3-, & YLIDES	211048
1-NME2-, SYN	205763
1-NH2-F-2,3,3-TRI-CL-	200515
1-PH-2-F-2,3,3-TRI-CL-	203190
1-PHTHALIMIDO-2,3-DI-SUBST-	207094
1-SUBST-	203631
1-SUBST-, DERIVS, NEW SYN	207035
1-TERT-BU-2-(CONH-2,6'-DI-ME-PH)-	211027
1-TERT-BU-2-(1-HO-ET)-	210520
1-TERT-BU-2-ME-3-COPH-, D LABELED,	
STEREOCHEM	211649
1,2-DI-PH-3,3-DI-SUBST-, CLEAVAGE	208114
2-CH2NH2-1-SUBST-, D LABELED	212142
2-CN-1-SUBST-	212142
2-COOH-, ESTERS, ME, 1-PHCH2-3-DI-	
OXO-, 1,4-HALO-PHCH2OCO)-3-PHCH2-	201979
SYN	202048
2-OXO-, 1-COOCH2PH-3-SUBST-, SYN	206489
2-OXO-, 1-TERT-BU-3-(4-CF3-C6H4)-	205844
2-PH-, PB(OAC)4 OXIDN	206326
2-PH-1-(RO)2PO-	201763
2-PH-2-CL-3-SUBST-, SYN & RXNS	204946
2-VINYL-, BICYCLIC, REARR	199753
2,2-DI-CL-1,3-DI-SUBST-	207184
2,2-DI-ME-1-ACYL-, SYN	207298
2,2-DI-ME-1-SUBST-, ALKYLATN	208443
2,3-DI-PH-2-SUBST-	201346
2,3-DI-PH-2-SUBST-	211934
AZIRIDINUM CPDS, ARYL-, SYN	202122
AZIRIDINOBICYCLOPYRIDAZINES(2.2.1), DI-	
COOR-, REARR	200315
AZIRINES,	
ARYL-, PHOTO RXN ALKENES	203579
ARYL-, PHOTOCYCLOADDN &	
PHOTODIMERIZATN	204268
ARYL-, REGIOSELECTIVE PHOTOCYCLOADD	
TION	206056
PHOTODIMERIZATN	199057
PYRIDAZINES, OXO-, DERIVS	202042
RXN CYCLOPENTADIENES, 2,4-, 1-OXO-	
1-, RXN, CYCLOPENTYL CATION	199282
1-, 2-PH-	211433
1-, 2-PH-, CYCLOADDN RXN	206789
2-(2-NAPHTHYL)-, SYN	207593
2-ACYL-3-SUBST-	203579
2-PH-2-CL-3-SUBST-, SYN	202508
2-COOH-, ESTERS, ME, 2H-3-SUBST-	208420
2-PH-3-SUBST-	202562
2,2,3-TRI-PH-2H-, IRRADIATN	205090
2,3-DI-PH-, PHOTO DIMERIZN	208130
2,3-DI-PH-2H-, IRRADIATN	203580
2,3-DI-PH-2H-, IRRADIATN	210228
2,3-DI-PH-2H-, IRRADIATN	202820
2H-, SYN & RXNS	205248
3-BENZYL-2H-, PHOTOCYCLOADDN	210857
AZIRINOQUINOLINES(2.3-C), 2-OXO-, 1,2,3,	
7B-TETRA-H-	202381
AZO CPDS,	
ADDN KETENES	209847
ALIPHATIC, SYN & THERMOLYSIS	210627
ALKANES, THERMOLYSIS	204198
CYCLOALKYL-, SYN & THERMOLYSIS	200800
DIBENZIMIDAZOLYL-	200766
DIVINYL-, & RADICAL ANION	208616
DYES, COMPLEX FORMING	201886
1-OB-15 LABELED, NMR	200501
SYN	201096
UNSYM, NEW SYN	200966
2,2'-BIS(2,4-DI-ME-4-MEO-VALERONITRILE)	207560
2,2'-BIS(2,4-DI-ME-4-MEO-VALERONITRILE)	203689
AZOALKANES,	
NEW SYN	199958
UNSYMMETRICAL, NEW SYN	209671
AZOBEZENES,	
DERIVS, AU COMPLEXES	202390
F-	207815
METABOLISM	209026
RXN (ETO)2PS2H	199835
2-ACETAMIDO-, SYN	203358
2-COOH-, DERIVS, SYN	209450
2,2-DI-COOH-, 4,4'-BIS-ICH2CONH-, C-14	211155
LABELED	201386
2,2'-DI-HO-, DERIVS, SYN & FLUORESCENC	
E	209515
2,4,6-(SUBST-NH2)-4-(3'-ME)-	200314
2,4,6-TRI-CL-N-(A-DI-CL-ALKYL)-	



# BACTE

BACTERIOCHLORINS,	204640
TETRA-PH, D LABELED	209084
TETRA-PH, 2N, D LABELED	204640
BACTERIOCHLOROPHYLLS, D LABELED	
BACTERIOHOPANES, TETRA-HO, ISOLATN & DERIVS	209310
BACTERIORUBERINS, MONO- & DI-GLUCOSIDE DERIVS	199256
BACTERIOSTATIC ACTIVITY	
	198822
	198913
	199215
	199441
	199527
	199624
	199910
	199925
	199939
	200269
	200570
	200655
	200667
	200862
	201333
	201625
	202122
	202230
	202596
	202970
	202971
	202972
	202983
	202986
	203024
	203659
	204176
	204696
	204713
	204720
	205733
	205950
	205959
	206460
	206635
	206636
	206638
	207184
	207441
	207790
	207863
	208302
	208445
	208989
	208990
	209091
	209351
	209576
	209696
	210093
	210267
	210288
	210343
	210344
	210760
	211307
	211385
	212050

# BACTERIOSTATIC ACTIVITY,

POTENTIAL	200035
POTENTIAL	202058
POTENTIAL	203726
POTENTIAL	204711
POTENTIAL	206402
POTENTIAL	208917
POTENTIAL	209303

# BAEYER-VILLIGER RXN,

OXIDN, PERACETIC ACID, NEW RXN

REARR, OZONIDES, NORCHOLESTENES, B.

201461

205811

200874

# BAICALEINS, NEW SYN

205811

# BAKKELOLIDES, A, STRUCT

200874

# BAKUOLIDS,

203815

203812

205656

# BAFOURDENDRON RIEDELIANUM,

200835

199036

# BARBARALANES,

210700

203918

206126

199495

# BARBARATENES,

210817

210817

201527

# BARBATUSINS, STRUCT & DERIVS

201527

# BARBOPHOZIA BARBATA, SESQUITERPENE

210817

# BARBITALS,

209035

211928

# BARBITURATE NARCOSIS STIMULATING ACTIVITY

209574

# BARBITURATE POTENTIATING ACTIVITY

208007

# BARBITURIC ACIDS,

208061

202875

203986

205328

# BARBOLPHOSIA BARBATA, SESQUITERPENE

210817

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211928

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209574

# BARBITURATE POTENTIATING ACTIVITY

208007

# BARBI

(CONTINUED)	
BARBITURIC ACIDS,	
5-SUBST-BENZYLIDEN-, RXN MEI/AGO/D MF	200234
5,5-DI-ET-1-SI-ME-3-SUBST-	211928
BARKER-BOURNE RULES, GALACTOLS, RXN BENZALDEHYDE	199706
BARRELENS, 1,6-DI-H, SYN	210649
BARRINGTOGENOLS, ISOLATN	202995
BASKETANES, HYDROGENATN, BOND CLEAVAGE	210623
BASKETENES,	
PHOTODIMER, SYN	206018
PHOTOYLSIS	203871
BATASINS, I, STRUCT	210808
BATRACHOTOXININS, A, PARTIAL SYN, D LABELED	202265
BAZZANIA POMPEANA, SESQUITERPENES	210691
BECKMANN RXN,	
ACENAPHTHENS, 5-OXO-, DI-H, OXIME	206831
FRAGMENTATN, KETOXIMES, A-HO-REARR, B-KETO-SULFIDES, FRAGMENTATN	204973
REARR, HMPT AS REAGENT	203702
REARR, LUPANONE OXIMES	200865
REARR, MORPHINE ALKALOIDS	206038
REARR, PRECURSORS	206038
REARR, STANINOLS, A, OXIMES	209733
REARR, STERIODS, OXIMES	207808
BEI-WUJIAPI, GLYCOSIDES	199883
BENOMYLS, HYDROLYSIS	207980
BENTHOCARBS, C-14 LABELED, METAB	202754
BENZACRIDINES(A), 5-SUBST-	211466
BENZACRIDINES(C),	
11-OXO-, 12-ME-, SYN	211466
5-HO-, 5-O-AC-3-SUBST-	208004
5-OXO-, 3-SUBST-	208004
BENZALAZINES, 2,2'-DI-NO2-4-CL-	207673
BENZALDEHYDES,	
DI-NO2-TRI-ME-, NEW SYN	205723
DISALICYL ACETALS, DERIVS, SYN	210476
HYDRAZONES, N'-CH2CH2OH-N'-COOME-MEO DERIVS	207186
OXIMES, 4-HALO-, N-SUBST-	202023
PENTA-CL, OXIMES	202317
PENTA-F, RXN ACETONE	201611
PHOTOCHEM RXN ACETYLENES	208824
RXN MECN & HMPA/NA	211821
SCHIFF BASES, WITH 5-NH2-URACIL	205210
2,3,4-TRI-HO-	206726
2,4-DI-HO-, 6-SUBST-, & DERIVS	199382
2,4-DI-MEO-, DERIVS	205149
2,4,5-TRI-HO-3-ETERYL-ME-	211816
2,5-DI-SUBST-, HYDRAZONES	203769
(2,4)-NO2-, C-13 LABELED	211348
3-HO-, D LABELED	204357
3-OCH2PH-2,4-DI-OME-, & DNP DERIV	211633
3,4-DI-MEO-, NEW SYN	210265
4-MES-CH2O-, SYN	202034
4-CL-HYDRAZONES	205667
4-HO-, C-14 LABELED	207554
4-HO-, 3,5-DI-SUBST-	199823
4-PHCH2O-, A-T LABELED	208049
4-SUBST-, OXIMES DERIV	199013
208101	

# BENZALOXIMES

O-(2-HO-3-PHO-PR)-4-SUBST-, SYN

O-ALLYL ETHERS, SYN, (2,3)-REARR

212072

209399

203811

# BENZALIMINES, N-ARYL-, DERIVS

204272

# BENZAMIDES,

HYDRAZONES, N-ME-

N-(BIS-(2-CL-ET)-NH2-ME)-, DERIVS

201391

N-(HO-ME)-3(4)-HALO-, SYN

201391

N-(1-ARYLOXY-1-ALKENYL)-, DERIVS, SYN

204857

N-(2-DIOXOLANYL-ALKYL)-

208516

N-(2-MEO-2-(4-MEO-PH)-ET)-

203543

N-(2-PYRID-2-YL-ET)-N-SUBST-

206940

N-(3H-1,2-DI-THIOL-3-YLIDENE), DERIVS

203720
N-(4-SUBST-PYRAZOLES)-2(4)-SUBST-	202599
N-(9-XANTHYL)-, O-18 LABELED	208872
N-ALKYL-, NO2-HALO ANALOGS	209962
N-ARYL-2-SUBST-	209728
N-ARYL-, D LABELED	204945
N-CL-, RXN (ETOP)P	200513
N-DI-NO2-ALKYL-	200105
N-ME-, N-DI-ME-, O-18 LABELED	200287
N-SUBST-, DERIVS	203811
N-SUBST-, NEW SYN	212090
N-SUBST-2-MEO-5-SULFAMOYL-, C-14 LABELED	201937
N-TERT-BU-, NEW SYN	208155
N-DI-CL-, DERIVS	203720
N-N-DI-SEC-BU-, HALOGEN DERIVS	207848
N-DI-ALKYL-TRI-CL-	209171
N-DI-ALKYL-4-ME-, D LABELED	205894
N-DI-CL-3,5-DI-NO2-, DERIVS	202746
2-COOH-, N-SUBST-	207181
2-COR-N-DI-SUBST-	203648
2-HO-, N-(B-HO-PHENETHYL)-	210066
2-HO-, 2-O-PROPARGYL-5-NH2-N-BU-, METABOLISM	200918
2-NHR-	211835
2-PHCH2(BZ)-, RXN PERSULFATE	207654
3,4-DI-HO-, 3,4-DI-O-ALKYL-N-SUBST-, SYN	200422
3,4,5-TRI-HO-, 3,4,5-O-ALKYL-N-N-DI-SUBST-, SYN	207443
4-NH2(NO2)-N(2-(SUBST-NH2)ET)-2,6-DI-ME-	211384
4-PHNN-N-SUBST-	199573
5-HO-, N-(4-HO-PH-ET)-2-BR-4-MEO-, DERIVS	210340
202225	

# BENZAMIDINES,

N-ARYL-CARBAMOXYLOXY-

201040

N-CL-N-SUBST-

207484

N-(TRI-PH-C-S)-

205449

N-ARYL-N-ISO-PR-

208505

N-ARYLIDENE-

203134

N-ETERYL-N-TOS-

203753

N-SUBST-, SYN
N-SUBST-N-THIO-BZ-	200910
N-M-DIPH-N-ME-	205596
N-N-DI-ET-, CF3 DERIVS	200219
N-N-DI-ISO-PR-N'-PH-(4-NO2-PH)-	211859
N-N-DI-ME-N-SUBST-	200219
204082	

# BENZAMIDINIUM CPDS,

N-DI-CL-2-PH-N-DI-ME-

204082

N-N'-TRI-ME-N-PH-, & D LABELED

204082

# BENZAMIDOXIMES,

O-(4-D-PHCO)-

199555

4-ALKOXY-, SYN

209273

4-MEO-, D LABELED

204107

# BENZAMIDRAZONES, 4-SUBST-

199977

# BENZA

BENZANILIDES,	20389
N-ME-, DERIVS	20110
1-HO-2-NO2-	20682
2'-CONHR-	20552
2'-HO-, TOS-NH-SUBST-	21005
2'-SO2NH2-, CYCLODEHYDRATN	
2-HS-, 5-CL-2-S-(2'-BENZANILIDO)-, & DERIVS, SYN	20956
2-MEO-SUBST-, SYN & PHOTOLYSIS	21001
3'-CL-2'-(N-ME-N-SUBST)-ME-, C-14 LABELED	20461
4'-N-DI-ME-2'-NO2-2-CL-, O-18 LABELED	20633
4-PHTHALIMIDO-	20499
BENZANTHRACENES(A),	
NEW SYN	20385
10,11-DI-HO-, 10,11-DI-H-7,12-DI-ME-, DERIVS, T	20666
5,6-OXIDES, 7,12-DI-ME-, NEW SYN	20669
5,6-OXIDES, 7,12-SUBST-, SYN & RXNS	20252
6-HO-, 5,6-DI-H-6-SUBST-7,12-DI-ME, T LABELED	20666
6-HO-, 7,12-DI-ME-5-AMINO ACIDS-, & 7-CH2OH DER	20522
7-BR-CH2-12-ME-, NUCLEOSIDE DERIVS, C-14 & T LA	20336
7-SUBST-, DERIVS, T LABELED	21043
8,9-DI-HO-, 8,9-DI-H-7,12-DI-ME-, DERIVS, T LAB	20666
BENZOTRAQUINONES(5,6), 9,10-, 1,4-DI-SUBST-	20837
BENZOTHRANES,	
7-HO-, 7-PH-7H-, SYN, DERIVS & ISOMERS	20305
7-PH-7H-, SYN	20305
BENZAZACETYLDOUDANECANES 3, 11,12-DI-O-ME-2,3,4,5,6,7-	20806
BENZAZACETINES 3, 10,11-DI-HO-, 10,11-DI-O-ME-1,2,3,4,5,6,7,8-OCTA-	20806
BENZAZEPINES,	
2-, N-ALKYL-1-CN-1,2,3,4,5-PENTA-H-	20478
2-, 1-OXO-, 2,3-DI-H-5-PH-, NEW SYN	20110
2-, 1-OXO-, 5-PH-2,4,5-TETRA-H-	19927
2-, 1,3-DIOXO-	21244
2-, 2-ALKYL-1-CH2NH2-1,2,3,4,5-PENTA-H-	20478
2, 2,3,4,5-TETRA-H-1H-, DERIVS, NEW SYN	20567
2, 2,3,4,5-TETRA-H-1H-, NEW SYN	20823
2, 1,7,8-TRI-HO-, 3-ME-4-SUBST-2,3,4,5-TETRA-H-1H-,	21018
3, 2,3,4,5-TETRA-H-1H-, NEW SYN	20567
5-OXO-, 2,3,4,5-TETRA-H-, NEW SYN	21001
BENZAZEPINES(F)	
2-, 5-CH2OH-, 4-ME-2,5-DI-H-	19855
5-OXO-, 2-ETHOXY-4-ALKOXY-	19855
BENZAZEPINUM CPD, 2-, 2-ALKYL-3,4-DI-H-5H-, SYN	20478
BENZAZEPINOCARBAZOLES(3,2,1-JK), OCTA-H-	20822
BENZAZEPINOCYCLOPENTINDOLES(3,2,1-HI)(B), HEXA-H-	20822
BENZAZEPINOPYRIMIDINES(2,3)(7,6-D), 8-HO-, 8-O-ME-5,6-DI-H-11H-, SYN	21167
BENZAZETES, 2-PH, SYN & RXNS	20101
BENZAZETINES, 2-OXO-, N-1-ADAMANTYL-H-	20566
BENZAZOCINES,	
1-, NEW SYN	19666
1-, 5-HO-, 3,3-DI-ME-, DERIVS	20951
2-OXO-, 8-SUBST-3,6-DI-ME-3,4,5,6-TETRA-H-, SYN	20349
3-, 2,3,4,5,6-HEXA-H-, NEW SYN	20567
3-, 6-OXO-, 3-SUBST-2,3,4,5-TETRA-H-8-HO-, 3,6-DI-ME-1,2,3,4,5,6-HEXA-H-, DERIVS & SYN	20349
BENZAZONINES, 3-, 9,10-DI-HO-, 9,10-DI-O-ME-2,3,4,5,6,7-HEXA-H-1H-	20806
BENZAZONINES(AC), 5-HO-, SYN & DERIVS	20389
BENZAZULENES(CD), 3-AC-4,5-DI-H-BENZENES,	
ALKYL DERIVS, NITROBENZENYLSULFONYLAT N-	20124
ALKYL-, RXN (CF3)2NO	20823
ALKYL DERIVS, NITROBENZENYLSULFONOXYL ATN	20124
BENZYLIDENE DERIVS	20223
C-13 & D LABELED, SYN	20431
CL-, DERIVS & SYN	20161
CYCLOALKYL-, CARBOCATIONS	20999
D LABELED, NEW SYN	20396
DERIVS	19918
DERIVS	20754
DERIVS, T LABELED	21112
DEWAR, HEXA-ME-, CYCLOADDUCTS	20894
DI-CYCLOPROPYL-, SYN	20191
DI-ME-, D LABELED	20489
F-, CARBOCATIONS	20999
F-, NEW SYN	20026
F-, NMR	20907
HALO-, AMINOETHANOL SUBST	20566
HALO-ALKYL DERIVS	21182
HEXA-ME-, KIDATIN PROD	20738
LI-, T LABELED	20485
NB2-, POLYSUBST-, DENITRATN WITH NABH4	20947
NO2-, RXN ORGANOCDMIUM CPDS	20032
OXOALKYL-	20190
PENTA-CN-6-HALO-, SYN	20781
POLY-CL-, DERIVS, C-14 LABELED	20138
POLY-CL-, C-14 LABELED	20353
POLY-HALO-	20379
POLY-ME-, SIDE CHAIN NITRATN	20544
POLY-ME-, SULFONATN	20141
POLY-ME-2,2-, BRIDGED CPDS, SYN	20564
RXN DI-TERT-BU PEROXIDE & ALCL3 SUBST-, & PHYTYL DERIVS	20047
SUBST-, D LABELED	20028
SUBST-, NEW SYN, D LABELED	20443
SUBST-, T CONTNG	20778
SUBST-, TETRA-OXO-	20514
TETRA-F-, MERCURATN	20106
TETRAKIS-SUBST-PH-, SYN	20080
TRI-ACO-, DERIVS	19901
1-(CF3)2(NC)OET-, SYN	20823
1-(BIS(2-CL-ET)-AMINO)-4-VINYL-	20007
1-(BIS-RI-FE-NH2)-CO-	20421
1-(GOOH-ALF)-2-CH2CH2NH2-4,5-DI-OME-, SYN	20806
1-(HO-ALKYL)-, BROSYLY DERIVS, C-14 LABELED	20134
1-(PER-CL-VINY)-, CL-CL-TETRA-F-, SYN & RXNS	20316
1-(1-F-CL-ET)-	20246



# **BENZE**

<b>CONTINUED)</b> <b>ENZENES,</b>	
1,2,4-TRI-ME, HALO DERIVS	203360
1,3-DI-ME-DI-H, SYN	203361
1,2,4-TRI-ME, DERIVS	212165
1,4,5-TETRA-ME, DERIVS & D LABELED	20591
1,2,4,5-TETRA-ME-3SI, PHOTOLYSIS	202843
1,2,5-TRI-HO, 4-SUBST, DERIVS	207266
1,3-BIS(1,10-DITHIA(2,2)METACYCLOPHAN	
-5-YL-METHYL-THIO-	204188
1,3-DI-(CH2BR)-2-F-	212131
1,3-DI-(CH2COOH)-, DIESTERS, DI-ALKYL	200819
1,3-DI-(DI-ME-THIOCARBAMOYL-THIO), SYN	
1,3-DI-HO, 1,3-DI-O-ME, & DERIVS, D LABELED	208708
1,3-DI-HO, 4-ARYL-S-	201103
1,3-DI-MEO, C-14 LABELED	207302
1,3-DI-NH2, N(3),N(3)-DI-ET-2,4-DI-NO2-6-CF3, PHOTOLYSIS	201760
1,3-DI-SI, NEW SYN	207979
1,3-DINEOPENTYL-5-TERT-BU-SUBST-	201917
1,3,5-TRI-(COCH2CH2PH), SYN	208178
1,3,5-TRI-(2-PH-PROPIONYL)-	208059
1,3,5-TRI-(4-CH2BR-PH)-	206289
1,3,5-TRI-(4-SH-PH)-	206289
1,3,5-TRI-ALKYL-SUBST-	202177
1,3,5-TRI-ALKYL-SUBST-, & D LABELED	202176
1,3,5-TRI-HO, DERIVS	206115
1,3,5-TRI-NEOPENTYL-FLUORO-	202175
1,3,5-TRI-NEOPENTYL-2,4-DI-NO2-	209078
1,3,5-TRI-NEOPENTYL-2,4-DI-NO2-2-CYCLOALKANONE ADDUCTS	199160
1,3,5-TRI-NO2-, RXN CYCLOHEXANE, 1-	
1,3,5-TRI-NO2-, RXNS METHYLENE CPDS	202725
1,3,5-TRI-NO2-, RXNS METHYLENE CPDS	212074
1,3,5-TRI-(CH2BR), NEW SYN	210916
1,4-BIS-(2,3-DI-PH-CYCLOPROPYLIUM)-	206010
1,4-BIS-(2,3-DI-PH-3-TERT-BUTYRYL-1-CYCLOPROPYL)-	206010
1,4-BIS-(3,5-ME-3SI-ETHYNYL)PYRAZOLYL	201864
1,4-BIS-(4-ACRYLOYLOXYBENZYL)DIENAMI	203392
1,4-DI-(1-HO(BR)-TETRA-PH-CYCLOPENTAD	
IEN-1-YL)	199808
1,4-DI-ALKYL-, & D LABELED	205821
1,4-DI-BENZOXYLOXY-	209984
1,4-DI-BR, RXN GROUP IVB ORGANOMETA	
LIC CPDS	203714
1,4-DI-CH2CONH2, N,N-DI-PR-	202050
1,4-DI-HO, ALKYLAT	205646
1,4-DI-HO, CONDENSATN TERPENES	204257
1,4-DI-HO, 1,3-DI-BR, AC DERIV, SYN	201744
1,4-DI-HO, 2,3-DI-ME-5,6-(N,N-DI-SUBST-	
NH2-ME)	202672
1,4-DI-HS, 1,4-DI-SR, DERIVS	211774
1,4-DI-ME-2,5-(2,2-DI-ME-DI-PH-HO-ME),	
SYN	201554
1,4-DI-ME, N,N,N',N'-TETRA-SUBST-	204089
1,4-DI-NH2, N,N,N',N'-TETRA-SUBST-, SYN	
1,4-DI-NH2, 2,3-DI-OXO-INDOLE DERIVS	209272
1,4-DI-NH2, N,N-DI-SUBST-	200267
1,4-DI-NH2-TETRA-HALO, OXIDN	209599
1,4-DI-NH2-SUBST-, BIRCH REDN, MODIFICATN	211942
2-(2-NAPHTHOL-1-AZO)-1-(SUBST-AMINO)	206811
2-ACETONYL-3,5-DI-NO2-1-SUBST-	201966
2-NO2-1-R2NH-	211881
2-SO2CL-1,3,5-TRI-NEOPENTYL-, SYN & NMR	200225
2-THIENYLSILOMETHYL-, SYN	211366
2,3-DI-ME-1-SUBST-, DERIVS	199268
2,3,4,5,6-PENTA-F,1-NITROSO, RADICAL	200608
TRAPPING AGENT, RXN	
2,4,6-TRI-ME-1-RIBOFURANOSYL-	209717
2,4,6-TRI-PH-1-SUBST-	199360
2,4,6-TRI-TERT-BU-1-NITROYL	203520
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	204460
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211085
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211881
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211936
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211909
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	207468
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211455
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211456
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	207381
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	205349
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	203915
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	203683
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	205469
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211015
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	211881
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	206419
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	209992
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	199014
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	206190
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	200285
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	204938
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	206190
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	204280
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	201020
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	206617
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	205980
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	210958
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	202086
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	206735
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	
2,4,6-TRI-HO-4-SUBST-1-NITROSO, C-13	212109

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<b>BENZHYDROXAMIC ACIDS,</b>	
3,4-DI-HO, 3,4-DI-O-ALKYL-, SYN	207443
<b>BENZIDINES,</b>	
BIS-(SALICYLIDENE-4-NH2-ACETOPHENON	
(E), SYN	203144
N,N'-BIS-(3-ALKYL-5-SUBST-1,3,4-	201202
OXADIAZOL-2-THIONE)-	211140
<b>BENZILIC ACIDS,</b>	
DECA-HALO-, & ESTERS, SYN	199053
ESTERS, ALKYL, SYN	209571
<b>BENZILPINACOLS, 4(4)-SUBST-</b>	204093
<b>BENZILS</b>	
CONDENSATN ALIPHATIC KETONES	205303
DECA-HALO-, SYN	199053
DI-SUBST-	202901
DI-THIOXO, 4,4'-BIS(NME2)-, DERIVS & SYN	203866
MONOTHIO-, ADDN TO 2-ME-1-( & 2)-	
PENENE	199085
NEW SYN	200353
PHOTOCHEMICAL REDN	204093
SYN	206254
4-SUBST-, & 4,4'-DI-SUBST-, DIOXIMES, & CO.CU.FE.NI COMPLE	209027
<b>BENZIMIDAZOL CPDS, N,O-DI-ME- &amp; N,N,O-</b>	
TRI-ME, SYN	200287
<b>BENZIMIDAZOBENZODIAZEPINES(1,2-D), 1</b>	
4, 6-OXO, DERIVS, SYN	202216
<b>BENZIMIDAZOBENZOSQUINOLINES(2.1-A)(DE),</b>	
7-OXO, 7H, DERIVS	211730
7-OXO, 7H, NO2 DERIVS	211729
<b>BENZIMIDAZOLES</b>	
DERIVS, T LABELED	204450
N-(4-HO-PHCH2)-, DERIVS	204499
N-SUBST-NH2-, DERIVS	201479
PHENYLENE-	203130
PHOTO RXN	208352
PHOTOOLIMERIZATN	207153
POLY-CL, NEW SYN	211585
1-(BENZIMIDAZOLYL-1-YL-ALKYL-2-NH2-	199228
1-(BIS-(B-CL-ET)-CARBAMOYL)-, SYN	203416
1-(BIS-(2-CL-ET)-CARBAMOYL)-, SYN	205903
1-(W-CL-ALKYL)-	207455
1-(2-DI-ET-AMINO-ET)-2-(ALPHA-SUBST-	
PHCH2)-, SYN	201804
1-(2-PROPYNYL-2-SUBST-	205508
1-ACYLAMINO-, SYN	205681
1,8-CELLOBIOSYL-, NEW SYN	199132
1,8-LACTOSYL-, NEW SYN	199132
1-(OXYCH2CH2CH2CL)-2-(3-CH2CH2CL-2-	
OXO-IMIDAZOL-1-YL)	207450
1-CH2PH-2-CH2-NH2-	204418
1-CH2PH-2-CH2-SUBST-, NEW SYN	210959
1-COOH-, ESTERS, ME, TRITHIOCARBONAT	
ES DERIVS	207864
1-ET-2-NHME, N-ANIONS	204423
1-ET-2-NH2-	209200
1-ET-2-SUBST-2-ME-7-NO2-5-CF3-, C-14	
LABELED	207979
1-HO, 2-(4-NO2-PH)-, 1-O-SUBST-	209842
1-ME-2-NH2-, BEZOYLATN	211063
1-PR-2-(4-SUBST-PH-CHO)-	209244
1,2-DI-SUBST-	205475
1,2-PENTAMETHYLENE-5-NO2-, DERIVS,	
SYN	205477
1,2-POLYMETHYLENE-4-CL-5-SUBST-, & ISOMERS, SYN	205477
2-(4-(DI-ALKYL-NH2)ALKYL)NH2-6-ME-2-	
PYRIDINYL)	207350
2-A-DI-ALKYL-, N,N,N',N'-TETRA-SUBST-	202828
2-(N,N-DIALKYLAMINO)-, NEW SYN	209942
2-(SUBST-PHO)-, SYN & REARR	209534
2-(1-MANNO-PENTITOL)-	209233
2-(2-(4-DI-ME-3-OXO-PENTYL)-1,5-DI-	
SUBST-, SYN & REARR	207362
2-(2-CL-PH-ETHYNYL-, SYN	207365
2-(BR-PH-AZO)-4,5,6,7-TETRA-H-	203515
2-(5-(SUBST-PH)-2-FURYL)-	206701
2-ACYL-, & OXIMES, THIOSEMICARBAZONE	
S	207440
2-ACYLAMINO-, DERIVS, SYN	201952
2-AMINO-, RXN UNSAT ESTERS	210919
2-ANILINO-, NEW SYN	201579
2-ARYL-6-NME2-	206846
2-AZIDO-1-ME-, CYCLOADDN RXNS	206969
2-CF3-5,6,7-HALO-SUBST-, SYN	199768
2-CHFCF3-	203827
2-CHO-, DERIVS, SYN	208588
2-CH2OH-, METHANESULFONATN, DERIVS	
LABELED	211352
2-CL-, RXNS NA-THIOSULFATE	200118
2-CN-1,5-DI-SUBST-, DERIVS	211347
2-CYCLOALKYL-, NEW SYN	200668
2-DI-PH-ME-	202830
2-HALO-1-SUBST-	210073
2-HO-, PH ETHER, NEW SYN	205222
2-HO-, 1-ME-5-SUBST-, 0-18 LABELED	205443
2-HO-, 5-SUBST-1-TOS-2,3-DI-H-	208913
2-HS, 2-S-(O)N(CH2CH2CH2)2-	207450
2-MERCAPTOL-1,5,6-TRI-SUBST-	200118
2-NHCOOME-5-(2-HO-BU)-, SYN & D	
LABELED	209136
2-NHCOOME-5-BU-, DERIVS	209136
2-NHCOET-, SYN	210213
2-NH2-, DIAZO COUPLING RXNS	200766
2-NH2-, NEW SYN	210651
2-NH2-1-BENZYL-, DERIVS	207077
2-NH2-1-SUBST-	209964
2-OXO-, 1,2-DI-HO, DERIVS, SYN	202305
2-OXO-, 1-C(O)N(CH2CH2CH2)2-, & DERIVS	
2-OXO-, 1-HO-3-SUBST-, SYN & RXNS	207450
2-OXO-, 1-ME-5-SUBST-3H-, 0-18 LABELED	203428
2-OXO-, 1-SUBST-3H-	205443
2-OXO-, 1,3-POLYMETHYLENE-5-CL-3H-, SYN	205476
2-SUBST-, SYN	204104
2-SUBST-, SYN	207305
2-SUBST-FORMIMIDOYL-	201389
2-THIOCARBAMOYL-	207187
2-THIOXO-, 3-ACYL-1-ACYLCARBAMOYL-	206308
2-TRIAZOLYL-1-SUBST-	206969
2,6-DI-SUBST-	208269
2-OXIDES, 1-HO-, 2-(N-SUBST-AMINO-CARBONYL)-	199945
3-OXIDES, 1-HO-2-(2,4,6-TRI-MEO-PH)-, SYN	207821
3-OXIDES, 1,2-DI-SUBST-5-CL-, SYN	205475
3-OXIDES, 5-NO2-, RXNS & REARR	205477
4,5-DI-H-3-ME-4-PH-6-STYRYL-	206388
7-I-2-SUBST-, SYN	212053

<b>BENZI</b>	
<b>BENZIMIDAZOLINES,</b>	
N-(ME2N-PR)-	201394
1,2-DI-HO, 5-NH2-4-NO2-6-CF3-, C-14 LABELED	
1,3-DI-ME-2-SUBST-	207979
2-OXO-, DI-CL-1-ME-, C-14 LABELED	210563
2-OXO-, N,N-DI-ALKOXY-, SYN	205464
2-OXO-, N,N-DI-HO-5-SUBST-, SYN	199556
2-OXO-, N,N-DI-HO-5-SUBST-, SYN	199556
2-OXO-, 7-F-(4-F-PH)-3-(4-F-PH)-CARBAMOYL-	199228
3-CH2COOH-2-MINO-, RXN (AC)2O	204275
202143	
<b>BENZIMIDAZOLIUM CPDS,</b>	
1-ME-2-NH2-3-COPH-, DERIVS, SYN	211063
1-ME-2-SUBST-	210284
1-VINYL-3-SUBST-	207715
1,3-DI-ME, T LABELED	204450
1,3-POLYMETHYLENE-, & DERIVS	207455
3-ET-1-ME-2-SUBST-	204563
<b>BENZIMIDAZOTHIADIAZEPINES(2.1-B), 1,3,</b>	
6-, 2-OXO-, 3-(CH2CH2CL)-	207450
<b>BENZIMIDAZOTRIAZINES(2.1-C), 1,2,4,</b>	
6-, 2-OXO-, 3-(CH2CH2CL)-	207450
<b>BENZIMIDES, N-15 LABELED</b>	
206312	
<b>BENZIMIDIC ACIDS,</b>	
ESTERS, ET, CF3 DERIVS	208725
HYDRAZIDES, N-ME-	211859
204272	
<b>BENZIMIDES, N-SUBST-, HALO DERIVS,</b>	
SYN & RXNS	204612
<b>BENZINDANS(4,5), NEW SYN</b>	
206748	
<b>BENZINDENES(C), 3-OXO-, HEXA-H-3A-ME-,</b>	
SYN	205129
<b>BENZINDENES(E),</b>	
2-OXO-, 5B-ME-PER-H-7-PH3CO-1H-,	
DERIVS, SYN	205625
3-OXO-, 1,2-DI-H-1-PH-	208497
7-OXO-, 3H-3O,3,6-DI-ME-DECA-H-, NEW	
SYN	210295
<b>BENZINDENES(F), 4-CN-</b>	
<b>BENZINDENOFURANS(4.5)(1,7A-C), 2,5-</b>	
DIOXO-, TETRA-H, DERIVS	205919
<b>BENZINDENOPYRANS(B)(2.1-E), 9-HO-, 11-</b>	
H-, DERIVS	211166
<b>BENZINDENOPYRIDINES(C,D),</b>	
2-OXO-, 5(6)-SUBST-	202301
5-OXO-, 3,4-DI-H-1H, DERIVS	201679
205659	
<b>BENZINDOLES(CD),</b>	
5-HO-, 4-NH2-1,2,3,4-TETRA-H, DERIVS	205218
5-OXO-, 4-NH2-3,4-DI-H-1H, DERIVS	205218
<b>BENZINDOLES(E),</b>	
DERIVS, SYN	199418
2-OXO-, 9B-PR-TETRA(HEXA)-H, DERIVS	201375
<b>BENZINDOLES(F),</b>	
DERIVS, SYN	199418
1H-, 2,4,9-TRIOXO-, 3,3-DI-ME-2,3,4,9-	
TETRA-H-	200739
<b>BENZINDOLES(G),</b>	
2,3-DI-H-2-(HALO-ME)-	204408
5-HO-, 2,3-DI-H-3,3-DI-ME-1H-, & DERIVS	200741
5-OXO-, 2,3-DI-H-3,3-DI-ME-5H-, & DERIVS	
LABELED	200741
<b>BENZINDOLINES(C,D), 2-OXO-, 5-HALO-</b>	
206221	
<b>BENZINDOLINES(E), 1H-, 1,3-DIOXO-, 5-(N-</b>	
ME-SULFINOIMIDYL)-2,3-DI-H-	207286
<b>BENZINDOLES(F), 1H-, 1,3-DIOXO-, 2,3-</b>	
DI-HYDRO-	207286
<b>BENZINDOLINIUM(F) CPDS, N,N-DI-</b>	
SUBST-	203762
<b>BENZINDOLOPERIMIDINES(4.5)(2.1-A),</b>	
OXO-, 3,6-DI-H-3,3-DI-ME-	201498
<b>BENZISOXAZOLES(DE),</b>	
HEXA-H-1H, DERIVS	206831
1-OXO-, 2-PH-3-SUBST-	210067
<b>BENZISOXAZOLINES(F), 3,6-DI-ME-</b>	
205924	
<b>BENZISOXAZOLINES(G), 3-HO-, 1,4-DI-PH-</b>	
200247	
<b>BENZISOXAZOLINOPERIMIDINES(4.5)(2.1-A),</b>	
14-OXO-, 10-SUBST-	211697
<b>BENZISOSELENAZOLES, 1,2, 3-SUBST-</b>	
204760	
<b>BENZISOTHAZOLES,</b>	
1,2, 1,1-DIOXIDES, 6-COOH-, 3-PH-5-	
COOH-	201622
1,2, 1,1-DIOXIDES, 6-COOH-, ESTERS,	
ALKYL, DERIV	210744
1,2, 3-CHRCOR-4(5),6-SUBST-	200806
1,2, 3-COOH-, ESTERS, ALKYL	203072
2,1, NEW SYN	199885
2,1, 3-ARYL-5-CL-	199885
2,1, 3-HO-, SYN	207354
2,1, 3-HO-, SYN	208866
<b>BENZISOTHAZOLES,</b>	
1,2, 1,1-DIOXIDES, 6-COOH-, 3-PH-5-	
SUBST-NH2-	201622
2,1, 1-ALKYL-5-CL-3-MORPHOLINO-3-PH-	199885
2,1, 2,2-DIOXIDES, 1-ME-5-SUBST-	204733
2,1, 3-OXO-, HALO DERIVS	201651
<b>BENZISOTHAZOLIUM CPDS,</b>	
2,1, SYN & DECOMPOSN	211845
2,1, 1-ALKYL-5-CL-3-PH-	199885
<b>BENZISOTHAZOLES,</b>	
1,2, D & T LABELED	207901
1,2, 3-SUBST-	211345
1,2, 3-SUBST-, SYN	203869
1,2, 6-HO-, 7-ACYL-3-ME-, SYN	209426
1,2, 3-ALKYL-, SYN	203869
2,1, 3-E-5-(7-CL)-, NEW SYN	211706
2,1, 1-OXO-, 2-SUBST-	208821
<b>BENZORBORNENES, 2-METHYLENE-, &amp; D</b>	
LABELED, PHOTO RXN	208662
<b>BENZOANNULENES(3,4)(14), 1,6,8,13-</b>	
PROPANEDIYDENE-	203464
<b>BENZOANNULENES(6,7)(11), 4,9-OXIDO-</b>	
202043	
<b>BENZOANTHRACENES(A), 5-CHO-, 7-SUBST-</b>	
203677	
<b>BENZOAZABICYCLOHEPTENES(B)(2.2.1), 2-</b>	
5,6-DI-COOH-	211889
<b>BENZOAZACYCLODECANONES, 1-, 2,9-</b>	
8,7-DI-HO-, 5,6,7,8,10-OCTA-H-, S	205476
<b>BENZOAZULENES(CD),</b>	
1,6,7,8,9-HEXA-H-6-SUBST-2H-	204890
6-OXO-, 1,6,7,8,9-HEXA-H-2H-, SYN	204889
<b>BENZOBARRELENES(5,6),</b>	
TETRA-F-, BROMINATS	210422
7,8-DI-H-TETRA-F-, HALOGENATS	210421
<b>BENZOBENZOFUROCHROMENES(F)(3,3), 2-</b>	
DI-H, SYN	204430
<b>BENZOBENZOXEPINOPHENANTHROINDOLIZ</b>	
INES(2,3)(1)(6,5,4-GH)(3,2)	201246
<b>BENZOBICYCLOPENTADIENES(11.2)(6,2,0), 1-</b>	
HO-, HOMOLOGS	207289
<b>BENZOBICYCLOHEPTANOAZIRIDINES, NEW</b>	
SYN	206174
<b>BENZOBICYCLOHEXENES(2.1.1), 2-, 5-HO-,</b>	
5-O-CHO-	212111



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BENZOCYCLONONADIENES, 1,3(4), SYN 200702  
 BENZOCYCLONONATRIENES, 3,4, 1,3,5, 7, SYN 208363  
 BENZOCYCLONONATRIENES, 3,4, 1,3,5, D LABELED 208363  
 BENZOCYCLOOCTACHROMENES(F)(B), HEXA-H, SYN 204430  
 BENZOCYCLOOCTATETRAENES, DERIVS, REARR, D LABELED 200628  
 BENZOCYCLOOCTATRIENES, SYN 206287  
 BENZOCYCLOOCTATRIENES(1,2), 1,3,5, D LABELED 203045  
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 BENZOCYCLOPENTAQUINOLINIZINES(A)(I), 2-OXO, DERIVS, D LABELED 199147  
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 BENZOCYCLOPROPACYCLOHEPTENES(A)(C), HEXA-H-MONO-SUBST, SYN & D LAB 209767  
 BENZOCYCLOPROPAPENTALENES(A)(CD), 1-COOH, DI-PH, DERIVS 200781  
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 BENZODIAZABICYCLOCTANES(B)(3,2,1), 1,4, SYN & 1-SUBST-DERIVS 203922  
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 1,2, 3H, THERMOLYSIS 203242  
 3, & DI-H, NEW SYN 203699  
 1,3, 2-SUBST-4,5-DI-H 203630  
 1,3, 2,5,7-TRI-ME-4,5-DI-H-3H, & ISOMER 205235  
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 1,4, 1-ME-5(2-F-PH)-7-CL-2-SUBST-1H, 209711  
 1,4, 2-NH2-4H, SYN & CYCLIZATN 209349  
 1,4, 2-OXO, DI-H-7-NO2-5-PH, C-14 LABELED 201933  
 1,4, 2-OXO, 1-ME-5-PH-7-CL-1,3-DI-H-3-SUBST-2H, 210963  
 1,4, 2-OXO, 5(2-F-PH)-7-CL-1-SUBST, C-14 LABEL 204049  
 1,4, 2-OXO, 5-PH-7-CL-1,3-DI-SUBST-2H, 210898  
 1,4, 2-OXO, 7-BR-1,3-DI-H-5(2-PYRIDYL)-2H, C-1 211846  
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 1,4, 2-OXO, 7-CL-1,2-DI-H-4,5-DI-SUBST, 200336  
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 1,4, 2-OXO, 7-CL-5-ME-3-SUBST-2H, 209734  
 1,4, 2-OXO, 7-CL-5-PH-1H, D LABELED 211860  
 1,4, 2-OXO, 7-N3-5-PH-1,3-DI-H-2H, SYN 208295  
 1,4, 2,3-DI-H-1-AC-7-NO2-5-PH, 200529  
 1,4, 2,3,4,5-TETRAENES, 1,4-AC-7-NO2, 200529  
 1,4, 3H, 4-OXIDES, NEW SYN 208634  
 1,4, 3H, 7-CL-5-DI-SUBST-2-SUBST- 211399  
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 1,5, 2-OXO, 4-NH2-1-ARYL-2H, DERIVS, SYN 209147  
 1,5, 2-OXO, 4,8-DIALKYL-2,3,4,5-TETRA-H, 198885  
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 1,5, 2,5-DI-PH-7-ME-3H, SYN 201649  
 1,5, 4-COOH, ESTERS, ALKYL, 2-ARYL, 200769  
 1,5, 4-NH2-3-CN-1H, NEW SYN 206290  
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 2,4, 1H, 4,5-DI-H-1,8-DI-SUBST, SYN 199184  
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 BENZODIFURANS(1,2,4,5-C), 4,8-DI-COOH, OCTA-F, SYN 205132  
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 BENZODIQUINOLINES(1,2,3-DE/4,5,6-DE), 2,8-DIOXO, 1,7-DI-SUBST, 207723  
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 2-COOH, 3(5,7)-DI-ME-4-HO, DERIVS, SYN 200785  
 2-COOH, 3(5,7)-DI-ME-4-OXO-TETRA-H, DERIVS, SYN 200785  
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 2-(A-SUBST-CH2COOH), DERIVS 20197  
 2-(BZ-THIO), SYN, NEW SYN 2015  
 2-(N-BZ-1-NAPHTHYLAMINO), 2111  
 2-(SUBST-PH-AZO), SYN & DERIVS 2115  
 2(2-FURYL), 2013  
 2(2-OXO-PYRROLIDIN-1-YL), 20821  
 2(2-ETHYLSULFENOMETHYL), SYN & RXN 19926  
 2(3-CL-4-HO-PH-CH2), LIALH4 REDN 20154  
 2(3-MEO-PH-CH2), SYN, 20663  
 2(4-SUBST-BENZHYDRYL), 20046  
 2-AC, & ANALOGS, RXN D2SO4, SELF COMBUSTN, NEW RXN 20382  
 2-AC-TETRA-CL, SYN & AC DERIV 20218  
 2-BENZAMIDO, SYN 205080  
 2-BZ-4-SUBST, SYN, DERIVS 20833  
 2-CL-6-HS, DERIVS 19982  
 2-CU, 20768  
 2,5-(2-6-MEO-PH), & DERIVS 21034  
 2-MEO-5-CL, D & T LABELED 20431  
 2-MEO-5-SUBST, C-14 LABELED 20193  
 2-NH2-3,6-DI-ME, & DERIVS 21095  
 2-NO2-4-HALO, ANALOGS, SYN 20996  
 2-NO2-5-CN, C-14 LABELED 21125  
 2-PH-AC, AMINE ADDUCTS 19942  
 2-PHO, PHOTOREARR & DERIVS 20049  
 2-SUBST, 20042  
 2-SUBST, HYDRAZIDES 20573  
 2-SUBST, O-18 LABELED 20424  
 2,3-XYLIDENE DERIVS 21062  
 2,3,4-TRICF3, SYN 20621  
 2,3,4,5-TETRA-ANILIS, 20468  
 2(4)-NO2, C-13 LABELED 20137  
 3(CH2CONHR)-5-NHAC-2,4,6-TRI-H-ALKYL-4-CL, 20683  
 3,4, D LABELED 20544  
 3-NO2-2-HALO, ANALOGS, SYN 20996  
 3-NO2-4-ARYLOXY, SYN 20974  
 3-OCH2PH-2,4-DI-ME, 21026  
 3-SUBST, C-13 LABELED 20782  
 3,4,5-TRI-SUBST, & ESTERS, ME 20761  
 3,4,5-TRI-SUBST, & ESTERS, ME 20762  
 3,6-DI-MEO-2-SUBST, 21153  
 4(A-CN-ARYLAMINO), SYN 20807  
 4(A-ALKOXY-NAPHTHYL-CL-CN-H), 199034  
 4(SUBST-BENZOYLOXY), DERIVS 199156  
 4-CL, & DERIVS, C-14 LABELED 20172  
 4-CL-2(2-NH2-4-CL-NHCOPH), SYN 20874  
 4-HGOH, C-14 LABELED 204794  
 4-HO, 2-TETRAPENTYL, 200730  
 4-HO, 2-TRT, RXN 209744  
 4-HO, 3-PRENYL, 209744  
 4-NO2-3-HALO, ANALOGS, SYN 199837  
 4-PHCH2COOH, 20186  
 4-SUBST, O-18 LABELED 207498  
 4-SUBST, T LABELED, DERIVS 199666  
 BENZOINDOAZABICYCLONONENES(6,7)(8,9)(1,2), 2,6, 2,3-DI-ME, TETRA-H, SYN 204430  
 BENZOINDOLES(C,D), DYE SYN 204407  
 BENZOINDOLES(G), 3-COOH, ESTERS, ME, 2-ME-6,7,8,9-TETRA-H, 206564  
 BENZOINDOLIZINES(F), 1,2,3-TRI-SUBST, SYN 203345  
 BENZOINDOLIZINES(G), 1(2)-ALKYL, SYN 205053  
 3-COOH, ESTERS, ET, 1(2)-ALKYL, SYN, DERIVS 205053  
 BENZOINDOLIZINES(1,2-B), 3-ACO-10-(4-ACO-PH), 206452  
 BENZOINS, A-PENTA-HALO-PH, & HALO ANALOGS 198054  
 DEOXY, ALKYL DERIVS 198908  
 DEOXY, GLUCOSIDE DERIVS 198907  
 DEOXY, 4-HO, 4-O-RUTINOSYL, SYN 212071







## BENZO

(CONTINUED)

BENZOTHIADIAZINES,  
3,1, 4-THIOXO, 2-PH-4H, RING OPENING

208090

BENZOTHIADIAZINES(D),  
1,3, 2,4-DITHIOXO, TETRA-H, RXN SEC

AMINES

205370

1,3, 4-THIOXO, DI-H, 2-DISUBST-NH2,  
3,1, 4-THIOXO, DI-H, 2-MES, RXN SEC

205370

BENZOTHIADIAZINES(E), 1,3, 4-OXO, 2-  
SUBST.

206299

BENZOTHIADIAZOLES,  
CARBOXYANINE SYN

204407

CYANINE DYES

200751

DERIVS

202723

MALACHITE GREEN ANALOGS

210056

N-OXIDES, NEW SYN

201926

PYRILUM DERIVS

199859

SYN

205124

TRIMETHINECYANINE

200117

2-(NH2CH2NH)-

205344

2-(SUBST-PH), SYN & REARR

201929

2-(TRIALKYL-SILYL), SYN & DERIVS

203534

2-(2-HO-PH), DERIVS

205550

2-(2-PYRIDYL)-5(7)-SUBST, SYN

201714

2-(2,4-DI-CL-1-HO-PH-6-AZO)

204799

2-(3-GLUCOSYLOXY-4-MEO-PH)-5-SUBST-

205124

2-(4-DIALKYLAMINO-PH-AZO)-3-ME-6-

200111

2-(4,5-DI-PH-DITHIOLYLIDENE)-

201470

2-ARYL, FLUORESCENCE

207302

2-CHO, SUBST DERIVS

206566

2-COOH, AMIDES, DERIVS, SYN

209190

2-HS, 2,5-(2-COOH-VINYLY), SYN

199161

2-ME, NITRATN

210213

2-NHCO2ET, SYN

208376

2-NHNH2, HYDRAZONES 2-ACYL-

203406

2-NH2, SYN & RXNS

204411

2-PICRYLHYDRAZO, SYN

199524

2-RIBOSYL-HYDRAZONE-3-ME-

205744

2-STYRYLPYRIDINYL

204104

2-SUBST, SYN

211734

2-SUBST, SYN

211880

2,2,3-TRISUBST-2,3-DI-H-

202516

2,3-(2,6-DI-CL-PHCH2)-2-NO2-ME-2,3-DI-H-

201135

3-OXIDES, 2-(N-SUBST-COH2)-7-NO2-

201926

3-OXIDES, 2-COOET-(7)5-NO2-5(7)SUBST-

201926

3-SUBST-2-HYDRAZONO-

208304

4-CH2COOH, SYN

211406

4,7-DIOXO, 6-HO-5-ALKYL, SYN & DERIVS

201389

4(6)-HALO-2-SUBST-FORMIMIDOYL-

208304

5-CH2COOH, SYN

211755

5-HO, 2-NH2, DERIVS

199129

BENZOTHIADIAZINES, 1,3, 4-OXO, 2-  
SUBST.

201889

BENZOTHIADIAZOLINONE CPDS,  
CARBOXYANINE SYN

198891

CYANINE DYES

205124

CYANINE DYES

211869

DYES

211055

LGAO CALCULATNS

210001

NORTH CARBOXYANINE

199848

PH-TRIMETHINECYANINE

200120

2-(PHENAZINYLIDENE-3-METHYLENE)-

199221

2-(5-NME-2-THIENYL-VINYL-

209187

2,3-DI-ME-

206514

2,3-DI-SUBST-

208175

3-(2-BR-ET)-2-ME, DERIVS

206476

3-ET-2(4-SUBST-STYRYL)-

209600

3-ET-2-SUBS-

204563

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

210258

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

201293

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

207342

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

201293

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

BENZOTHIADIAZOLINONE CPDS, 1,3, 4-OXO, 2-  
SUBST.

204433

## BENZO

BENZOTHIADIAZINES,  
3,1, 4-THIOXO, 2-PH-4H, RING OPENING

208090

BENZOTHIADIAZINES(D),  
1,3, 2,4-DITHIOXO, TETRA-H, RXN SEC

AMINES

205370

1,3, 4-THIOXO, DI-H, 2-DISUBST-NH2,  
3,1, 4-THIOXO, DI-H, 2-MES, RXN SEC

205370

BENZOTHIADIAZINES(E), 1,3, 4-OXO, 2-  
SUBST.

206299

BENZOTHIADIAZOLES,  
CARBOXYANINE SYN

204407

CYANINE DYES

200751

DERIVS

202723

MALACHITE GREEN ANALOGS

210056

N-OXIDES, NEW SYN

201926

PYRILUM DERIVS

199859

SYN

205124

TRIMETHINECYANINE

200117

2-(NH2CH2NH)-

205344

2-(SUBST-PH), SYN & REARR

201929

2-(TRIALKYL-SILYL), SYN & DERIVS

203534

2-(2-HO-PH), DERIVS

205550

2-(2-PYRIDYL)-5(7)-SUBST, SYN

201714

2-(2,4-DI-CL-1-HO-PH-6-AZO)

204799

2-(3-GLUCOSYLOXY-4-MEO-PH)-5-SUBST-

205124

2-(4-DIALKYLAMINO-PH-AZO)-3-ME-6-

200111

2-(4,5-DI-PH-DITHIOLYLIDENE)-

201470

2-ARYL, FLUORESCENCE

207302

2-CHO, SUBST DERIVS

206566

2-COOH, AMIDES, DERIVS, SYN

209190

2-HS, 2,5-(2-COOH-VINYLY), SYN

199161

2-ME, NITRATN

210213

2-NHCO2ET, SYN

208376

2-NHNH2, HYDRAZONES 2-ACYL-

203406

2-NH2, SYN & RXNS

204411

2-PICRYLHYDRAZO, SYN

199524

2-RIBOSYL-HYDRAZONE-3-ME-



ARYLS, MIXED, SYN	206111
BENZANTHRONYLS, 3,4', 9,4', SYN & RXN	206111
BENZIMIDAZOLES, 2,2', 1,1'-DI-ME, SYN	202011
BENZIMIDAZOLIUM CPDS, 2,2', 1,3-DI-ME, DERIVS	208064
BENZODITHIOLYLIDENES, 2,2', 1,3'-BF <sub>4</sub> -DERIVS	208081
BENZOXALINES, 2,2', DERIVS, SYN	203711
BENZOXAZOLIUM CPDS, 2,2', 3-ME-, DERIVS	207524
BENZTHIAZOLIUM CPDS, 2,2', 3-ME-, DERIVS	208081
BENZYL, 2,2-DI-F, SYN	200541
2,2-DI-NO <sub>2</sub> -4,4'-DI-F, SYN	206465
3,4-TRI-OME, DERIVS & SYN	201629
3,3',4,4'-TETRA-MEO, DIMERS, SYN	205004
4,4'-DI-HO, 3,5-DI-MEO, DERIVS & D LABELED	200980
5,6-DI-BR-2,2',3,3'-TETRA-MEO, SYN	205004
CHALONES, ETHERS, ME, DERIVS	202000
CHROMAN-2,2'-BI-MEO-TETRA-ME-3'(4')-DEHYDRO-3,4'-ISOLATN	205721
CHROMONYLS, 2,6', 2-ME-3'-AC, SYN	209296
COUMARINS, EUPHORBIA LATHYRIS	211177
3,4-DI-ALCOH, EPOXYKETONES	201723
CYCLOBUTANES, 1,1-DI-BR	211641
CYCLOBUTANES(1.1.0), NEW SYN	200627
1,2-DI-SUBST-	202119
1,3-DI-HS, S-S', 2,4,4'-HEXA-ME, SYN	206416
1,4,4,4'-TETRA-ME, SYN	209885
CYCLODECADIENES(4.3.1), 6,8-, SYN & DERIVS	209404
CYCLODECADIENES(4.4.0), 3,3-SUBST, SYN	204545
(6,6), 4, 3-OXO, 2,2,4,5-TETRA-ME, & D L	208685
2,4, 8-ISO-PROPYL-1,5-DI-ME	211439
2,8, 4-OXO-	200531
3,8, 2-OXO, 4-MEO, & DERIVS	199541
3,8, 2,5-DIOXO, PHOTOCHEM RXN	203533
CYCLODECADIENES(5.3.0), 2,4, 3,4-DI-CHO, 6,9,9-TRI-ME	208109
CYCLODECADIENES(7.1.0), 3,4-	206622
CYCLODECADIENES(4.3.1), 1,6-DI-HO, 10-BR, SYN	203285
10-HO, D LABELED	211587
10-OXO, D LABELED	203868
CYCLODECADIENES(4.4.0), 1-HO, 2-ISO-PR-4-ME-8-SUBST, SYN	203868
1-NHCOET, MASS SPECTRA	211782
2-COOH, ESTERS, ME, 1,7,8-TRI-ME-7-SUBST-	208594
2-NHCOET, MASS SPECTRA	206873
2-SUBST, SYN & DERIVS	208594
2,4-DI-HO, & DERIVS	212099
2-NHCOET, MASS SPECTRA	201178
3-OXO, 4-DI-HO, & DERIVS	208594
4-HO, 4-SUBST-8-METHYLENE-9(3-HO-3-ME-PENT-	201178
CYCLODECANES(5.3.0), 2-OXO, 3-TERT-BU-6,10-DI-ME, DERIVS	208513
CYCLODECANES(6.2.0), 9-DI-HO, & SIME3 DERIV	204537
9,9,10,10-TETRA-HALO-, SYN	205306
2-SUBST-	207007
CYCLODECATETRAENES(4.2.2), 2,4,7,9-RXN CL-SULFONYL ISOCYANATE	201273
CYCLODECATETRAENES(6.2.0), 1(8),2,4,7-SYN	206148
CYCLODECATRIENES(4.2.2), 3,7,9-NEW SYN	208671
CYCLODECATRIENES(4.4.0), 1(6),2,4, 3,7-DI-ME-10-(1-HO-ISO-PR)-	203979
CYCLODECANES, 3,8-HO, 2,3,6-TRI-ME-2,7-DI-SUBST-	210815
2,8-DIOXO, KETAL DERIVS	208721
CYCLODECANES(4.3.1), (10), 6-HO, 10-BR-	208097
2, 10-HO, SYN	199108
3, 1,6-DI-HO, 10-BR, SYN	203868
CYCLODECANES(4.4.0), 2, 10-HO, SYN	211587
3, 3-OXO, 6-ME-7-HO-7-SUBST, REARR	209757
RXNS	202851
3, 3-OXO, 6,10-DI-ME	198929
3, 3,5-DI-HO, 6-ME-5-O-SUBST, SYN	208069
3, 3,7-DI-PHS-3,7-DI-ME-10-TERT-BU-	204537
DERIVS	206526
6-(2-SUBST-ET), & 3-OXO DERIVS	209768
(6), 4-HO, SYN	211420
10, 3-OXO, 2,2-DI-ME, NEW SYN	209768
2, 2-COOH, ESTERS, ME, 1,7,8-TRI-ME-	206873
2, 5,7-DI-HO, 3,7-DI-ME-10-ISO-PR-	211525
DERIVS	202659
2, 6-COOH, 3-OXO-1,4-DI-ME, DERIVS	208069
2, 2-OXO, 10-HO-5-ME-10-VINYLS, DERIVS	211174
3, 3-OXO, 1,10-DI-ME	198929
CYCLODECANES(5.2.1), 3, 2,3,4-TRI-CL-, SYN & BIRCH REDN	209393
CYCLODECANES(5.3.0), 2, 2-DI-ME	208062
1,7-DI-ME-4-SUBST, SYN	206003
CYCLODECANES(6.2.0), 9, 9,10-DI-HALO-, SYN	207007
CYCLOODECADIENES(6.4.0), 2,8, 3,12-DI-OXO, 1,9-DI-ME, & DERIV	202851
CYCLOODECADIENES(7.3.0), SYN	211231
CYCLOODECAPENTANES(5.4.1), ANIONS	205825
CYCLOODECATETRAENES(6.4.0), 1(8),2,4,6, D LABELED	204547
CYCLOODECATRIENES(6.4.0), 2,4,6-DERIVS	201504
CYCLOODECADIENES(5.3.0), 1, 6,8-DIOXO, 2,10,12,6N	201269
CYCLOFERROCENES, BRIDGED, NEW SYN	212007
CYCLOHEPTADIENES(2.2.1), 2,5-PER-F, SYN	205255
CYCLOHEPTADIENES(3.1.1), 2,4- DERIVS	209665
CYCLOHEPTADIENES(3.2.0), 3, 5-SUBST, D LABELED, RXN	207105
6, PHOTOADDN BENZENES	199301
2, 2-COOH, ESTERS, ET	201584
2, 2-COOH, ESTERS, ET, PHOTOLYSIS	201585
2, 6-O-ET, SYN, REARR	201092
CYCLOHEPTANES, 2-OXO, 1-ISO-BUO-, DERIVS, PHOTOLYSIS	201644

## BICYC

BICYCLOHEPTANES(2.2.1), DERIVS	210604
1,2-DI-HO, 1-O-AC-2-O-SO <sub>2</sub> ME-3,3-DI-ME, & DERIVS	200187
1,4-DI-HALO, NEW SYN	208501
2-ALKYL-PROPARGYLOXY-	203573
2-CHO, DERIVS	198893
2-CH <sub>2</sub> PH-3-MGCL, SYN & HYDROLYSIS	210516
2-COOH, ESTERS, ME, 5,6-EPOXY-3-ME, DERIV	210605
2-HO, 1-CL-3,3-DI-ME	204494
2-HO, 5(6)-SUBST-	202640
2-ME, DERIVS	211891
2-OXO, DERIVS	206618
2-OXO, 5-OET, SYN	211039
2-OXO, D-SUBST-	210465
2-SO <sub>2</sub> ME, D LABELED	202974
2-SO <sub>2</sub> ME, DERIVS	201159
2,2-DI-SUBST-	210489
2,3-DI-COOH, DIESTERS, DI-ME, 5,6-EPOXY-	203598
2,3-DI-COOH, 5,6-EPOXY, DERIVS	204494
2,6-DI-CL-1-ET, SYN	204936
2,7,7-TRI-HO, 2,7,7-TRI-O-ALKYL	207872
3-COOH, ESTERS, ME, 5,6-DI-HO, DERIVS	210465
5-COOH, ESTERS, ME, 3-SUBST-	204251
5,6-DI-HO, 2-(N,N-DI-ET-CARBAMYL)-2-ME-S	204126
7-OXO, DERIVS	207425
7-OXO, 2-OET, SYN	211039
BICYCLOHEPTANES(3.1.1), 2-MEO-7-HGCL, SYN	210465
2-MEO-7-HGCL, SYN	203429
2-OXO, NEW SYN	203431
3-OXO, 6-SUBST, SYN	203802
6-OXO, 1-PH-	206535
6-OXO, 7-HALO-SUBST-	205045
6,7-CARBONYLDIOXY-, 6,7-DI-CL-	203492
BICYCLOHEPTANES(4.1.0), 1-NHCOET, MASS SPECTRA	205595
1-SUBST, SYN	200297
1,5-DI-HO, 1-O-ME-3,3-DI-ME-	208574
2-MEO, SYN & D LABELED	198870
2-MEO-7-HGCL, SYN	211328
3, 2-ME-SUBST, MASS SPEC	203429
7-CHO, D LABELED, SYN	206741
7-F, D LABELED, SYN	208077
7-F-7-CL	207098
7-SUBST, SYN	207098
7,7-DI-BR-1-ME	207599
7,7-DI-BR-1-ME	210438
BICYCLOHEPTANES(6.1.0), 1,2-DI-ME-7-CME-	211641
BICYCLOHEPTANES(2.2.1), 2-HYDROXYPROPARGYLATN	202818
2, PER-F, SYN	198893
2, 2-COOH, ESTERS, ME, 4,7,7-TRI-ME-	205255
2, 1,2,3,4,7,7-HEXA-CL-5-CROTONOXYLOX	211144
Y, 2-ME <sub>2</sub> N-5-SUBST-	201041
3-COOH, ESTERS, ME, 2-PH-	202974
5-COOH, 1,2,3,4,7,7-HEXA-CL-	207195
5-COOH, 1,2,3,4,7,7-HEXA-CL-	201041
5-METHYLENE, D LABELED	202918
5-SO <sub>2</sub> ME	209665
2-SUBST-	201159
2-SUBST-	204126
2-SUBST-	211904
2-SUBST-	204246
2-SUBST-	203492
2-SUBST-	211637
2-SUBST-	208565
2-SUBST-	207464
2-SUBST-	203568
2-SUBST-	203354
2-SUBST-	207160
2-SUBST-	209977
2-SUBST-	206121
2-SUBST-	211611
2-SUBST-	202079
2-SUBST-	199690
BICYCLOHEPTANES(3.1.1), 2-ALKYL-6,6-DI-ME	200825
2, 7,7-DI-SUBST-	208424
BICYCLOHEPTANES(3.2.0), 2, 1,4-DI-HO, 2,6,7-TRI-ME-4-MEO, SYN	209759
2, 4-METHYLENE, PHOTORXNS	207464
2, 5,6-SEMIDIONE, DERIVS	200295
2, 6-HO, 7,7-DI-CL, SYN & RXN	208217
2, 6-METHYLENE, D LABELED	209662
2, 6-OXO, PHOTOCHEM & THERMAL RXNS	210679
2, 6-OXO, 7-HALO-SUBST-	203492
2, 6,6-DI-O-ET, SYN, REARR	210192
2, 6,7-TRI-HALO-SUBST-	203492
2, 7-OXO, SYN	199813
2, 2-OXO, D LABELED	207559
2, 2-OXO, PHOTOCHEM	207559
6, SYN	207558
6, 1-ETO-3,4-EPIMINO	205158
6, 2-OXO, NEW SYN	203802
6, 2-OXO, 6,7-SUBST-	199198
6, 6,7-DI-PH-1-PIPERIDINO(MORPHOLINO)-	205058
BICYCLOHEPTANES(4.1.0), 2, NEW SYN	209411
7-CHO, SYN & REARR	208037
7-ME, 1,2- & 1,7-DI-ME	200006
3, 2-OXO, 5,5-DI-ME, PHOTO RXN	208660
3, 7-BR-	205057
3, 7-METHYLENE, SYN	211436
BICYCLOHEXADECANES(9.4.1), 16-OXO, 1,12-DI-OXO, SYN & DERIVS	205021
BICYCLOHEXADECANES(2.2.0), MEO-TETRA-PH-	201797
2,5, HEXA-F, RXN 1,3-DIPOLES	211669
BICYCLOHEXANES, 2-OXO, 1-ISO-BUO-, DERIVS, PHOTOLYSIS	201644
BICYCLOHEXANES(2.1.1), 1-COOH, 5,5-DI-ME, NEW SYN & DERIVS	208651
1,4-DI-COOH, DIESTERS, DI-ME, SYN	202640
2-SUBST, SYN & D LABELED	205075
2,3-DI-CL-5-SUBST-	203594
5,6-DI-COOH, DIESTERS, DI-ME, SYN	199973
5,6-DI-ME, SYN & PYROLYSIS	201150
5,6-DI-SUBST, SYN	203442

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BICYCLOHEXANES(2.2.0), 2,3-BIS-CH <sub>2</sub> OH, DERIVS	206430
2,3-DI-COOH, & D LABELED DERIVS	210389
BICYCLOHEXANES(3.1.0), 3-VOLATILES	208959
1-PH-5-(CH <sub>2</sub> OH)-6-SUBST-	209758
1,2-DI-COOH, DIESTERS, DI-ME, D LABELED	205320
1,6-DI-PH, SYN	203662
2-BR, DERIVS, D LABELED	202942
2-OXO, 5-ALKENYL, SYN, CYCLIZATN	208626
2-OXO, DERIVS & D LABELED	211291
2-OXO, PHOTOCHEMIZATN & DERIVS	201509
2-SUBST, D LABELED	204637
2-TOS-AZO, SYN	203481
2,3-EPOXY-3,4,6-TRI-PH, STEREOCHEM	203282
2,3,4,6-TETRA-COOH, TETRA-ESTERS, TETRA-ME	202110
6,6-DI-BR-1-ISO-PR-4-ME-	210438
BICYCLOHEXANES(2.1.1), 2, D LABELED	210389
2, 5-HO, 1,2,3,4,5,6-HEXA-ME	200223
2, 5-SUBST-	199973
5-CL-HEXA-ME	206786
BICYCLOHEXANES(2.2.0), 2, D LABELED	210389
2, FROM CYCLOBUTADIENES	210387
BICYCLOHEXANES(3.1.0), 2, D LABELED	202968
2, D LABELED	208845
2, 1,3,6,6-TETRA-ME-	202848
2, 2,6-DI-PH-6-ET	200153
2, 3-ME-1-SUBST-	206191
2, 6-CHO, DERIVS	208217
2, 6-SUBST-	204546
2, 6,6-DI-CN-	209059
3, FORMALIN MECHANISM, D LABELED	199611
2, 2-OXO, 4,6,6-TRI-ME, PHOTO RXN	208660
BICYCLOHEXYLS, 3,3'-DI-SUBST, SYN	211770
BICYCLOMYCINS, STRUCT, & ACYL DERIVS	199624
BICYCLOONADIENES(3.2.2), 2,6, D & LABELED	210473
3,6, 8-COOH, ESTERS, ME, 2-OXO-1-CL-8-M	211780
6, 9-COOH, ESTERS, ME, 2-OXO-3-CL-9-M	211780
BICYCLOONADIENES(3.3.1), 1,3, SYN & DERIVS	208685
2,6, 4,8-DI-ME-2,6-DI-PH-	207195
3,6, 2,8-DIOXO, 4,6-DI-ME-9-SUBST, SYN	207244
3,7, 2,6-DIOXO, 4,8-DI-ME-9-SUBST, SYN	207244
BICYCLOONADIENES(4.2.1), 2,4, SUBST-	205279
2,7, 9-OXO, & DERIVS	206547
BICYCLOONADIENES(4.3.0), 1,3, 5-COOH, 5-ME-7-SUBST-	211588
1,3, 5,6-DI-H-7,8,8-TETRA-CN-4,5-DI-SU	200992
1,4, 3-OXO, 6-ME, PHOTOCHEM REARR	208395
1,4, 3,6-DI-H-7,8,8-TETRA-CN-3,4-DI-SU	200992
(4,5), DERIVS	208876
1,6, 3-OXO, 7,8-DI-ME, SYN	208474
(5),2, SYN	211800
2,4, 8-OXO, 7-BR, SYN & DERIVS	203864
4,6, 4-ACO-1-(CH <sub>2</sub> CH <sub>2</sub> OAC)	203919
6,8, 3,3,4,4-TETRA-CN-1,7,8,9-TETRA-ME	201640
BICYCLOONADIENES(5.2.0), 2,5, D LABELED	203860
BICYCLOONADIENES(6.1.0), 2,6, D LABELED	203860
BICYCLOONADIENES(3.2.1), 9-SUBST-	203568
BICYCLOONANES(3.1.1), ADDN RXN HYPOHALITES	201028
DERIVS	202382
ISOMERIC CONVERSIONS	207884
2-HO, D LABELED	211837
2-OXO, D LABELED	211837
2,9-TRI-HO	208005
2,9-DIOXO, 4-SUBST-	206611
3-HO, D LABELED	211837
3-HO, O-TOSYL-7-SUBST, SOLVOLYSIS	203466
3-HO, O-TOSYL-7,9-TRI-ME, SYN	203467
3-HO, 7-ME, SYN	201222
3-OXO, 7-ME, SYN	201222
3-OXO, 7-METHYLENE, REDN	201222
3-OXO, 7-NH <sub>2</sub> , DIAZOTIZATN	210956
3-OXO, 7-SUBST, D LABELED	211454
3-OXO, 7-SUBST, DERIVS	203327
3-OXO, 9-NO <sub>2</sub> , SYN	202668
3-SUBST-	200007
3-SUBST, DERIVS NEW SYN	202382
3-SUBST, SYN	210956
3,7-DIOXO, & HEMIACETALS, D LABELED	211454
3,7-DIOXO, 2-NO <sub>2</sub> H-4,9-DI-NO <sub>2</sub> -	204267
NITRONATES	208005
3,9-DIOXO, & DERIVS	200102
7-ETHYLIDENE-3-METHYLENE, CONVERSIONS & SYN	211837
9-HO, D LABELED	203868
9-HO, D LABELED, STEREOCHEM	208005
9-HO, 2,3-EPOXY-	201243
9-OXO, 2-HO, SYN & DERIVS	204427
9-OXO, 2-HO-2,3-TETRA-CH <sub>2</sub> , RXN	206571
ANILINES	206570
9-PH-9(SUBST-PH), SYN	206570
9-PH-9-SUBST, SYN	203568
BICYCLOONANES(4.2.1), NEW SYN	205279
2-HO, HO ELIMINATNS	210410
2-OXO, 3-ME, SYN	210411
3-HO, HO ELIMINATNS	210410
3-OXO, 3-ME, SYN	210411
9-ME-ETHYLENE, SYN	201731
BICYCLOONANES(4.3.0), DERIVS, SYN	210297
ME-SUBST-	207884
1-HO, 2,4-DI-AC-	211086
1,2,3,4,5,6,7,8-TETRA-EPOXY-7,8-DI-SUBST-	201526
2-HO, 2,6-DI-ME-5,8,9-ISOBUTENYL-	211646
2-SUBST, SYN & DERIVS	212099
3-OXO, 1-HO-6-(2-SUBST-ET), SYN	203919
3-OXO, 4-CL, D LABELED	206008
7-OXO, 2-HO-6-ME-2-O-CH <sub>2</sub> PH, SYN	207307
7-OXO, 6-ME-3-(4-HO-PH), DERIVS	207308
BICYCLOONANES(5.2.0), 4-OXO, NEW SYN	210297
BICYCLOONANES(6.1.0), 2-CH <sub>2</sub> OH, & SIME3 DERIV	205306

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BICYCLONONANES(6.1.0), 9,9-DI-F-	200515
BICYCLOONATETRAENES(5.2.0), 1,3,5,8-8-PH, & D LABELED	208205
BICYCLOONATRIENES(3.2.2), 2,6,8, D & T LABELED	210473
3,5,8, 2-OXO, 3-BR-	209648
3,6,8, 2-METHYLENE	206126
3,6,3, 2-METHYLENE, D LABELED	209376
3,6,8, 2-METHYLENE, SYN, PHOTO RXNS	209375
BICYCLOONATRIENES(4.2.1), 2,4,7, SYN	210700
2,4,7, 9-METHYLENE, SYN	201731
BICYCLOONATRIENES(6.1.0), 2,4,6, D LABELED	204638
2,4,6, DERIVS	207963
2,4,6, 9-CN, BOND RELOCATN	208351
2,4,6, 9-TERT-BU, STEREOCHEM	203859
BICYCLONONANES(3.2.2), 2, D & T LABELED	210473
6, 2-OXO, NEW SYN	210297
BICYCLONONANES(3.3.1), 2, 3-ME, 7-METHYLENE	203593
2, 7-CYANO-ME	200007
2, 7-HO, 3-ME	210956
2, 7-OXO, 3-ALKYL-	210123
2, 9-HO	208005
2, 9-OXO, 1-PH, DERIVS, SYN	206740
2, 9-OXO, 2,4-DI-SUBST	206611
3, 9-OXO, 3-ME	201603
3, 1-COOH, ESTERS, ET, 9-OXO-5-ME	205484
6, 3-OXO, 2,6-DI-ME, NEW SYN	208424
6, 3-SUBST	200255
BICYCLONONANES(4.2.1), 3, 9-OXO, SYN & DERIVS	200968
9, 9-OXO, & DERIVS	206547
BICYCLONONANES(4.3.0), 1, 6-(2-SUBST-ET), & 3-OXO DERIVS	206526
1(9), 6-(2-SUBST-ET), & 8-OXO DERIVS	206526
2, 7-OXO, ME-3(4-HO-PH), DERIVS	207308
3, 2,5-DIOXO, 3,4-DI-CL-1,6-DI-CN-8-BENZ	208164
5, 4-OXO, -CH(CH2CO2AC), SYN	203919
6, 2-OXO, 2-ME-2-MEO, & DERIVS	208395
6, 8-OXO, 7-ET	200158
7, 7-CHO, 2,5-DI-OAC-3-SUBST	206981
BICYCLONONANES(5.2.0), 1, 8-HO	204038
2, 4-METHYLENE, SYN	210297
BICYCLOOCTADIENES(2.2.2), 2,5, NEW SYN	208671
2,6-HO, NONA-ME	207029
5, 7, 2-HO, NONA-ME, D LABELED	209877
5, 7, 2-OXO, DERIVS, D LABELED	210682
5, 7, 2-OXO, OCTA-ME, D LABELED	209877
BICYCLOOCTADIENES(3.2.1), 1,3, SYN & DERIVS	208685
2,6, NONA-ME, REARR	209878
2,6, OCTA-ME	207029
2,6, OXYMERCURATION RXN	201335
2,6, 4-SUBST-	201335
2,6, 7-CL, DERIVS, D LABELED	207335
3,6, 2-OXO, D LABELED	210682
3,6, 2-OXO, OCTA-ME, D LABELED	209877
3,6, 2-OXO, 3-CL, SYN & RXNS	209648
BICYCLOOCTADIENES(3.3.0), 1,6, SYN	210698
1,7, SYN	210698
2,5-	203979
2,6, NONA-ME, & D LABELED	209878
2,6, 1,2,3,4,5,6,7-OCTA-ME, D LABELED	210682
2,6, 3-DI-PH, SYN	207195
2,6, 3-BR, SYN & X-RAY	203655
2,7, PHOTOLYSIS	210969
BICYCLOOCTADIENES(4.1.1), 2,4, 3-BR-2, 8,8-TRI-ME	202343
BICYCLOOCTADIENES(4.2.0), 1,5, SYN	206427
1(6), NEW SYN	210330
2,4, RXN CH2SO2NCO	199103
2,4, 7-ALKYL-SYN, & DERIVS	209321
2,7, 2-CN, ME DERIVS	209333
2,7, 2-MEO	207892
2,7, 5-(DI-SUBST-METHYLENE)-	209059
BICYCLOOCTADIENES(5.1.0), 2,4, D LABELED, REARR	206678
2,4, 1-SUBST, SYN	204159
2,5, 4-OXO, 3,5-DI-ME, NEW SYN	202189
8,8-DI-ME, ANIONS	204623
BICYCLOOCTADIENES(2.2.0), 2-OXO, 6,7-DI-PR-4-HO	210828
BICYCLOOCTANES(2.2.2), NEW SYN	208602
TRIS, SYN, DERIVS	204778
1-CN, & DERIVS	204837
1-COOH, 2,5-DI-OXO, & DERIVS	202789
1,2-DI-SUBST, D LABELED	208421
4,4-OXO, 2,7, 12-OXO, & DERIVS	207780
1,4 DICATION, SYN	211308
2-ALKYL(ARYL)-3-SUBST-	202791
2-HO, 2-SUBST, SYN	211271
2-OXO, KETALS	199806
2-OXO, NEW SYN	208956
2,3-DI-2-HO, DIESTERS, DI-ME, D LABELED	203990
2,5-DIOXO, NEW SYN	206548
2,5-DIOXO, 1,8,8-TRI-ME, SYN, DERIVS	206548
2,6-DI-OXO, NEW SYN	199571
3-PH-2-SUBST, SYN & NMR	204058
BICYCLOOCTANES(3.2.1), DI-SUBST	207884
SYN	199603
1,5-DI-BR	203573
2-OXO, & D LABELED	208962
2-OXO, 3-CH2CL-3-ME	209983
2-OXO, 2-CH2CL-2-ME	209983
2-OXO, 2,2-DI-SUBST, SYN	203598
2,8-DIOXO, 2,2-DI-SUBST	202785
6-COOH, 3-HO, DERIVS	207036
6-COOH, 3-OXO, DERIVS, D LABELED	207033
6-OXO, 1,5-DI-ME, SYN	205319
6-OXO, 8-METHYLENE	200158
7-CL, SYN	205276
7-OXO, 1,3-DI-ME, SYN	205319
8-OXO, 2-CL, SYN	203258
8-OXO, 6-VINYL, & DERIVS	200968
8-SUBST	203568
BICYCLOOCTANES(3.3.0), 1,2,2-TRI-ME, DERIVS	210691
2-OXO, 1,4,4-TRI-ME, SYN	210296
2-SUBST, SYN & DERIVS	212099
3-HO, 7-CH2OH	209335



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BICYCLOCTANES(3.3.0), 3-OXO, 7-CH2OH	209335
BICYCLOCTANES(4.1.1), HALOGENATED, DERIVS & SYN	206006
2-COR, SYN	266605
BICYCLOCTANES(4.2.0), STRUCT	
1-(N-MORPHOLINO)-7-CN-METHYLENE-	199982
1,8-DI-HO, & DERIVS	208145
2-HO, 3-CH2	203260
3-HO, SYN & CONFORMATION	207292
3-OXO, SYN & CONFORMATION	207292
3-OXO, 4-CL, D LABELED	206005
4,7,8-TETRA-COOH, RXNS	208919
7-NHCOOET, MASS SPECTRA	208594
7,8-CARBONYLDIOXY, 7,8-DI-CL	205595
7,8-DI-HO, STEREOISOMERS	208703
BICYCLOCTANES(5.1.0), 1-ET, SYN	203745
4-OXO, 3,5-DI-ME, SYN	202189
BICYCLOCTANES(2.2.2), 2, 1-HO, 1-O-ET, & D LABELED	208421
2, 2-COOH, ESTERS, ME, SYN & REARR	211271
2, 3-ACO-6-CL-5-CN-1,8,8-TRI-ME, RXNS	206548
2, 5,6-DI-SUBST, D LABELED	208445
2, 6-OXO, 1,5-DI-ME, SYN & DERIVS	209431
1-MEO-	210910
1-MEO-2-SUBST-	210910
2-ALKYL(ARYL)-3-SUBST-	202791
2-COOH, ESTERS, ME, DERIVS	211159
2-OXO, ALKY, DERIVS	211947
2,3-DI-COOH, ANHYDRIDES, 5-ACO-	210514
2,3-DI-COOH, 7-VINYL, DERIVS	201168
3-ME-2-SUBST-	203576
BICYCLOCTANES(3.2.1), 2, SYN	199603
2, SYN	209393
2(3)-SUBST-	208963
2, 3(4)-SUBST, & D LABELED	208962
2, 4-OXO, 1-ALLYL-3,8-DI-HO-7-ME-6-PIPERON	206883
2, 6-CH2OH	206516
2, 7-HO, SYN	205276
7-OXO, SYN, 2,4-DNP	200159
7,8-SUBST, SYN	205276
6-3-OXO, NEW SYN	202910
6, 3-OXO, 2,4-DI-PH, ANIONS, D LABELED	207555
BICYCLOCTANES(3.3.0), 3-OXO, 5-SUBST-	200158
1(5), NEW SYN	208628
1(5), POLY-CL, SYN	207841
3, 2-HO, 4-ME	202639
2, 2-HO, & DERIVS, & D LABELED	208952
2, 2-OXO, 1,4,4-TRI-ME, SYN	210296
7, 2-HO, DERIVS	210969
7, 2-HO, 2-O-AC	210969
BICYCLOCTANES(4.1.1), 2, 2,7,7-TRI-ME-3-HALO, & D LABELED	206007
3-CL-2,7,7-TRI-ME	206591
3, 3-BR-8-DI-ME-2-METHYLENE	202343
3-CL-2,7,7-TRI-ME	206591
BICYCLOCTANES(4.2.0), 1, 7-HO, 7-ME, SYN & DERIVS	207015
2, 2-HO, & DERIVS, & D LABELED	208952
5, 3-ME-2-SUBST-	203576
6, 7,8-DI-OXO-4-DI-BR, SYN	206045
7, 2-OXO, 7,8-SUBST	199198
7, 2-DI-ME-7,8-DI-PH-1-MORPHOLINO-7-BR, SYN	205058
209324	
BICYCLOCTANES(5.1.0), 2, 4-METHYLENE, & DERIVS, RXNS	210296
3, 4-SUBST-	208494
2-OXO, 3,8-TRI-ME, SYN	205047
5, 3-HO, D LABELED & DERIVS	202914
5, 3-OXO, SYN & REDN	202914
BICYCLOCTENIUM(3.3.0) CPDS, 2, HEXA-ME, DERIVS	211601
1-OXO, PHOTORXN	211431
BICYCLOPENTANES(2.1.0), 2,2,5,5-TETRA-PH, SYN & D LABELED	204979
5-ME3SI, SYN & KINETICS	202100
5,5-DI-ME-2-ISOPROPYLDIENE-3-PH, SYN	210437
BICYCLOPROPANES, DERIVS, SYN	204573
BICYCLOPROPENYL, REARR	201797
BICYCLOPROPYLENES, RXN DIENE	201799
BICYCLOTETRAAZETETRABORANOCANES(3.3.0), 1,3,5,7,2,4,6,8, HEXA-ME	199776
BICYCLOTETRADECANES(10.1.0), 13-BR	205057
BICYCLOTETRADECANES(7.4.0), 2,4,7,10,12, D LABELED	208363
BICYCLOTETRADECATRIENES(6.4.1), 5,10,12, 13-BR, SYN	203960
BICYCLOUNDECADIENES(5.3.1), 7,9, SYN & DERIVS	208685
BICYCLOUNDECADIENES(5.4.0), 1(7),3, 11-OXO, NEW SYN	209889
BICYCLOUNDECANES(4.4.1), 11-OXO, 6-SUBST-1,3,5-TRI-ME	203485
11-SUBST, DERIVS	203854
BICYCLOUNDECANES(5.3.1), 11-OXO, & D LABELED	204490
BICYCLOUNDECANES(5.4.0), 1-HO, 9,11-DI-AC, SYN	211086
9-COOH, DERIVS	203369
9-OXO, 7-HO, & DERIVS, SYN	205167
BICYCLOUNDECANES(6.3.0), 2-OXO, SYN & D LABELED	209462
BICYCLOUNDECANES(8.1.0), 5,6-DI-HO, 11,11-DI-BR-3,8,8-TETRA-MEO	203475
BICYCLOUNDECATETRAENES(4.3.2), 2,4,8,10, 7-HO	202110
2,4,8,10, 7-OXO, DERIVS, SYN	203295
BICYCLOUNDECATRIENES(6.3.0), 2,4,6, BICYCLOUNDECANES(8.1.0), 2,4,6, 11-ISOPROPYLDIENE, SYN	203476
6, 11,11-DI-BR	199949
BIFALONES, AGATHIS ALBUSTA	199761
AGATHIS ROBUSTA	208283
ARAUCHARIA BIDIWILLI	199761
ETHERS, OCHNA SQUARROSA	205633
JUNIPERUS SPECIES	205424
SEMERCARPUS ANACARDIUM	202000
SYN	202706
BIFLUORENES, 9,9'-DI-SUBST, SYN	208792
BIFLUORENYLDIENES, 9,9', 2-ME, & 2,2'-DI-ME	205213
BIFLUORENYLS, 9,9', 2-ME, & 2,2'-DI-ME	205213
BIFURANS, 2,3, DI-OXO-HEXA-H-BIFURYL	200193
2,2', 5,5'-BIS(2-FURYL)VINYL-	211171
2,2', 5,5'-DI-SUBST-	208793

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(CONTINUED)	
BIFURYL, 2,2', 5,5'-DIOXO, 2,2',4,4'-TETRA-ARYL-2, 2',5,5'-TETRA-	211079
BIGUANIDES, N-(2-NAPHTHYL)-, CL DERIVS	203024
RN ACETATES	206985
BIHEPTAFULVINYLS, 8,8', DERIVS, D LABELED, SYN	201794
BIIMIDAZOLYL, 2,2', TETRA-SUBST, SYN	207816
BIINDOLES, 3,6', 2-COOH, ESTERS, ET, 2', 3-DI-SUBST-	208495
BIISODIOLYL, 2,3', NEW SYN	202198
BIISODIOLYL, 1,1', 3,3,3',3'-TETRA-ME	199057
BIISODIOLYL, 3,3', 1,1,1',1'-TETRAKIS-CF3-1H, SYN	202689
BIISODIOLYL, BIS, RXN ISOCYANATES	201058
BISOVIANILTRONYLS, 3,3', SYN	210211
BILADIETES, A,C, 2,8-DI-SUBST-	200321
BILADIENIUM(A,C) CPDS, N1,N4, 3,17-PHCH2OCTA-ME, SYN, RXNS	202415
BILATRIENES, ABC, OCTA-ET-	199411
BILE ACIDS, SIDE CHAIN DEGRADATN	210268
BILE PIGMENTS, ANALOGS	208270
BILENES, 13,17-DI-(2-COOH-ET)-2,7-DI-AC, SYN	210142
BILINES, ANALOGS, SYN	208270
BILIRUBINS, ADDN ALCOHOLS & THIOLS	202086
DIESTERS, DI-ET, DI- & MONO-O-ME DERIVS	206099
DIESTERS, DIALKYL, NEW SYN	207753
NEW STRUCT	206100
PHOTOCHM	202839
BILVERIDINES, ISOMERS	205685
PHOTOCHM	202839
BIMESITYLS, 3,3'-DI-H, D LABELED	212148
BINAPHTHALENES, 1,1', BROMINATN	207650
2,2', NEW SYN	207188
BINAPHTHOPYRANS(2,3-B), 7,10', 4-OXO, 2,3-DI-H, PENTA-HO-2,2'-DI	202291
BINAPHTHOPYRANS, DIOSPYROS	202576
MELANOXYLON	208091
BINAPHTHOXAZININES, 2,2', DERIVS, SYN	207524
BINAPHTHOLS, 1,1', 2,2'-DI-HO, DERIVS	204650
1,1', 2,2'-DI-HO, DERIVS	204651
1,1', 4,4'-DI-ME-3-SUBST-	205677
2,4', 4,5',5'-TETRA-NO2, SYN, RXNS	201498
1,1', 8,8'-DI-COOH, DIESTERS, DI-ME, NEW SYN	211034
2,1', 1-PH-3,3',4,4'-TETRA-H-	208897
2,2', CONDENSATN MALEIC ANHYDRIDE	211372
BIOALDEHYDES, PHOTO REACT	209405
BIOCHINANS, 7-O-CUOCOPYRANOSYL, ISOLATN	205785
BIOTINS, AMIDES, N-ALKYL, SYN	204738
BIOXAZOLES, 2,2', 5,5'-DI-ARYL, SYN & SCINTILLATN	211256
BIPHENYLENEBICYCLOCTATRIENES(2.2.2) SYN	211518
BIPHENYLENES, SYN	199097
3,3'-DE-H, SYN & RXN	211518
3,3'-DI-SUBST, SYN	211518
BIPHENYLOPHANES(2,2)(4,4), SYN	207828
BIPHENYLOPHENANTHROPHANES(2)(4,4')(2)(2,7), SYN	207828
BIPHENYLS, DIESTEROMERIC, DERIVS, SYN	198925
F, DERIVS, T LABELED	204856
HYDROGENATION	205852
NEW SYN	207149
PENTA-CL, ISOMERS	206117
POLY-CL	203230
POLY-CL, & C-14 LABELED	202185
POLY-F, NH2 DERIVS	209026
SUBST-ME	205147
TETRA-COOH, & ANHYDRIDES, & ESTERS, ME	201289
TRI-CYCLOPROPYL, SYN	201925
2-COHNH, CYCLIZATN RXN	201906
2-COHNH, RXN PERSULFATE, & O-18 LABELED	200421
2-COOH, ESTERS, ALKYL, F-SUBST-	203777
2-COOH, 2'-CH2SICL3, SYN	210978
2-COOH, 4,4'-DI-HO, C-14 LABELED	210843
2-HO, SYN	211809
2-HO, TETRA-CL, & SIME3 DERIVS	212088
2-HO, (3,5)-SUBST, NEW SYN	199735
2-HS, 5-SUBST, 2-SUBST	199049
2-ISOCYANO, PHOTOISOMERIZATN	199127
2-ME-6-NO2-2'-6-DI-SUBST	208925
2-NH2-N-CLCH2CO, DERIVS	206836
2-SO2NHR, RXN PERSULFATE	200424
2-SUBST, PHOTOCYCLIZATN	203910
2-VINYL, PHOTOCYCLIZATN	211502
2'-X-DI-SOCYANO, PHOTOISOMERIZATN	199127
2,2'-DI-(CH2PO3H2), CYCLODEPHOSPHO NATN, NEW RXN	199733
2,2'-DI-(2'-ME-BIPHENYL-2-VINYLYL), SYN	202680
2,2'-DI-HO, 3,3'-DI-ME-5,5'-BIS-SUBST-	201132
2,2'-DI-ME-3,3',4,4',6,6'-TETRA-HO, SYN	199264
2,2',3',4',4',5',6'-HEPTA-CL-3-SUBST, & C-14 LABELED	207684
2,2',3'(5)6'-TETRACHLORO, DERIVS	206117
2,3-DI-SUBST, D LABELED, CYCLIZATN	203233
2,3-DI-HO, NEW SYN	202923
2,3,5,6-TETRA-F-4-SUBST, SYN	202923
2,3,4',4'-TETRA-CL, METABOLITES	212088
(2,4)-PROPENYL	203750
3-HO, TETRA-CL, & SIME3 DERIVS	212088
3-HO, 2,6-DI-SUBST	211879
3,3'-DI-CH2COOME, DERIVS, SYN	211770
3,3'-DI-COOH, 4,4'-BIS-ALKYLAMINO-	199223
3,3',4'-TRI-COOH, TRIESTERS, TRI-ME, DERIVS	211277
3,3',5',5'-TETRA-(SUBST-ME)-	206289
3,3',5',5'-TETRA-CL, NMR	211213
4,1-CHO, DERIVS	204177
(4-BI-ALKYL-NH2-PROPIONYL), DERIVS	208826
4-BI-ALKYL, DERIVS	208826
4-ACYL, DERIVS, REDN	210800
4-ARYLTHIO-4-BU-	204302
4-HO, ALKYL DERIVS	211501
4-HO, 3,5,3',4'-TETRA-CL	212088
4,4'-BIS(2-NH2-1-PYRIDINUM-AC)-	207124
4,4'-BIS(4-BIPHENYL-1-DI-ME-SILYL)-	203196
4,4'-BIS(4-SUBST-PH), O-CF4-DERIVS	202818
4,4'-BIS-AC, DERIVS	203839
4,4'-BIS-ARYLACRYLOYL-	206935
4,4'-BIS-DIHALO-ET-	201033

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BIPHENYLS, 4,4'-BIS-SUBST, & D LABELED	205823
4,4'-BIS(ALKOXY)-, DERIVS, SYN	202056
4,4'-DI-(4,5-DI-PALZ-IMIDAZOLYL)-, HOMOLOGS, SYN	207816
4,4'-DI-CYCLOPROPYL, SYN	201925
4,4'-DI-ME-2,6,2',6'-TETRA-NO2(NH2)-	202208
4,4'-DI-NO-3,5,3',5'-TETRA-CL	211942
4,4',5,5'-TETRA-ME-2,2'-DI-SUBST-	200747
BIPHENYLIDES, 3,3', 3,3'-OME-	202849
BIPERIDYLS, 2,2', N-SI(ME2)(CL), ISOMERS	205342
BIPYRAZOLES, 4,4', 5,5'-DI-OXO, DERIVS & STEREOCHEM	202183
4,4', 5,5'-DIOXO, 4,4'-DI-ARYL, SYN	210616
BIPYRAZOLYL, 1,1'-DI-ME, SYN & ISOMERS	200906
BIPYRIDINIUM CPDS, 2,2', N,N'-BIS-ACYLAMINO-	209710
4,4', N,N'-BIS-ACYLAMINO-	209710
BIPYRIDYLIUM CPDS, N,N'-ME, SYN	203712
4,4', REDOX RXN	207205
BIPYRIDYL, 2,2', DERIVS, NEW SYN	203712
2,2', 1-OXIDES, 6,6'-DI-BR, SYN & DERIVS	200905
2,2', 1,1'-DIOXIDES, 6,6'-DI-BR, SYN & DERIVS	200905
2,2', 3,3'-DI-COOH, ESTERS	200757
2,2', 6,6'-DI-SUBST, NEW SYN	210104
2,3', N,N'-DIOXIDES, 4-NO2, SYN	204426
2,3', NEW SYN	203712
2,3', 4-NH2	204426
2,4', NEW SYN	203712
2,4', 5,3'-DI-SUBST, SYN	210062
4,4', NEW SYN	203712
4,4', 2-HO, 6-OXO, 3,5-DI-SUBST-	202460
BIPYRIMIDINES, 2,2', NEW SYN	202209
2,2', 5-ET-4,6-DI-SUBST-	202209
BIPYRROLES, 2,2', 3-COOH, ESTERS, ALKYL	198831
2,2', 3-COOH, & DI-H, SYN	200193
5,5', 3-COOH, ESTERS, ALKYL	198831
BIPYRROLINES, 2,2'	200191
2,2', 3,3', 4,4'-3-PH-5-(ARYLAMINO)-, DERIVS	205388
BIPYRULYL CPDS, 4,4', REDOX RXN	207205
BIQUINOLINES, 6,6', 4,4'-DIOXO, 1,1'-BIS-COOH-ALKYL-	199226
1,1', 4-DIARYL-	199223
BIRADICALS, ACETONES, A-(1-CYCLOHEX-1-ENYL)-	207015
PIPERIDINES, N-OXIDES, LONG CHAIN	200091
PYRROLINES, N-OXIDES, LONG CHAIN	200091
BIRCH, REDN, MODIFIED	206811
REDN, POLYCHLORINATED OLEFINS	203939
BISABOLENES, B, C-14 LABELED	199471
G, C-14 LABELED	199471
BISAZOBYCCHENEDIAZOCANES(A,W), N-ME-OLIGOMETHYLENE	202531
BISBENZIMIDAZOLES, 2,2'	208352
2,5'	208352
BISBENZOTHIENAZEPINES(1)(2)(3-C/3'-2'-E)-N-PHCH2-7,8-DI-H-6H-	208867
BISBENZOTHIENEDIAZOCANES(B)(B) (3,2-C)(3,3-G), 1,4', 2,5-DI-PH-PE	206550
BISBOPANES, SYN & RXN	211303
BISBORANES, SYN & RXN	211303
BISCHLER RXN, W-ARYLAMINO KETONES & ARYLAMINES	199418
BISCHROMANES, SYN	200665
BISCYANINES, QUINALDINIUM DYES	211898
BISCYCLOPROPYLDIENES, REARR, D LABELED	207534
BISDIOXOLANES, 1,3-, 2,2', 4,5,4',5'-TETRA-SUBST-	202397
BISELENIYLS, 3,3', 2,2',5,5'-TETRA-ME-4, 4'-DI-SUBST-	199236
BISBOMBARRELENES, 10-OXO, SYN	203364
BISBOMBOLENES, ISOMERIZATN	198928
BISBOMBOCUBANES, 1,8-, 9,10-DI-SUBST, AG CATALYZED REARR	199675
5-OXO, 1-BR, D LABELED	206754
BISBOMBOCYCLOPROPENES, DICATN, STABLE	204538
BISBOMBOFARNESOLS, ENZYMATI SYN, C-14 LABELED	205435
BISBOMBOGERANIOLS, ENZYMATI SYN, & T LABELED	205435
BISBOMBOPROSTAGLANDINS, F1, 9,11-, SYN	199784
BISBOMBOQUINONES, NEW SYN	205153
SYN, STEREO-SPECIFIC SYN	202250
BISBOMBOHYDROCARBOPORINS, STRUCT	202434
BISBORCHOLANES, 23,24, 22-CHO, 3,12-DI-HO	210268
23,24, 3,22-DI-HO, 3,22-DI-O-AC	210268
23,24, 3,6-DI-HO, 22-CN, SYN	211157
BISBORCHOLESTENES, 18,19, (13/17)-, 5, 14-DI-ME-3,5-EPOXY, DERIVS	208759
BISBORCHOLANES, 11,19, 1,6-HO, 3,14-DI-OXO	202283
18,19, 3,14-DI-OXO, 16-HO	202283
BISBORLUPANES, 1,29, 27,28-DI-COOH, 20-OXO, DERIVS	203798
BISOXADIAZOLES, 1,3,4-, 5-OXO, 2,2'-TETRAMETHYLENE(1,4-PHENYLENE)-	211825
BISTHIOPYRIC ACIDS, ESTERS	201170
HALOALKYLENE, NEW SYN	203863
BISTHIMINES, 1,1'-TETRA-METHYLENE	203116
BISTRIAZOLOPYRIDAZINES(4,3-B/3'-4'-F), 1,2,4-, C9-C10 BONDS	209050
BISURETHANS, ARL, SYN	208867
BISURINAPHENYLS, 3,3', 2,2'-DI-CHO-	208867
BITHIAZOLYL, 2,2', 1,3', 4,4'-DIOXO, 6,6'-DI-HO, 5-DI-SUBST-	204734
BITHIENYLS, 3,3', 2,2'-DI-COOH, 4,4',5,5'-TETRA-BR	205872
3,3', 2,2'-DI-ME-4,4'-DI-SUBST-	205874
3,3', 2,2'-DISUBST-4,4',5,5'-TETRA-ME, STEREOCHEM	203803
3,3', 2,2',4,4'-TETRA-ME, SYN & ISOMERS	205873
3,3', 2,2',5,5'-TETRA-M-4,4'-DI-SUBST-	199236
3,3', 4,4'-DI-ME-2,2'-DI-SUBST-	205874

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BITHIENYLS, 3,3', 5,5'-DI-COOH, 2,2',4,4'-TETRA-ME-, 3,3', 5,5'-DERIVS	2058
BITHIOPHENES, 2,2', 5-COOH-, AZOMETHINE DERIVS	2037
2,2', 5-COOH-, ESTERS, ET, DERIVS	2037
2,2', 5-COOH-, AZOMETHINE DERIVS	2037
BITHIOPHENYLS, 2,2-DI-SUBST-	2040
BITHIOPHENYLIUM CPDS, 4,4'-, REDOX RXN	2072
BIURETS, 1,5-DI-SUBST	2074
BIUREAS, 1,6-DI-AC-3-PH-BIURETS	2074
DERIVS, SYN	2017
1-BZ-1-(2-THIAZOLYL)-5-ET-, & DERIVS	2121
1-NH2-3-PH-5-(2-ARYLETHYLENEAMINO)	2101
1,3,5-TRIS(4-F-PH)-	2042
2,4-DITHIO-1,1-DI-ME-, CYCLIZN	1988
4-ARYL-, SYN	2078
BIXANTHONES, EUMITRINS, & DERIVS	2020
BLASTICIDINS, S, BIOSYN	2120
S, STRUCT	2072
BLEOMYCINS, AMINO COMPONENT CLEAVAGE PROD	1996
A2', STRUCT	2003
A2, TOTAL STRUCT	2003
B2, STRUCT	2003
CHEM	2009
DERIVS	2064
ISOLATN & STRUCT	2089
TERMINAL AMINES, STRUCT	2089
BLOOD FLOW REGULATING ACTIVITY, POTENTIAL	2064
BLOOD PLATELET AGGREGATION INHIBITING ACTIVITY	2082
BLOOD PRESSURE LOWERING ACTIVITY	2006
	2016
	2030
BLUMENOLS, A, ABS CONFIG	2092
2, ABS CONFIG	2092
BOCCONIA CAUDATA, ALKALOIDS	2030
BOENNINGHAUSENIA ALBIFLORA, COUMARINS	2080
COUMARINS	2090
BOLAFORM CPDS, A,W-BIS(9-FLUORENYL)-, SYN	2029
BOLETUS XOCOMUS, STEROIDS	2093
BOMBAX MALABARICUM, PHENOLS	2111
BOMBREKIC ACIDS, ABSOLUTE CONFIGURATN	2067
C-14 LABELED	2075
DERIVS, STRUCT	2067
STRUCT & ABS CONFIG	2046
BORACIC ACIDONES, 9-, 9,10-DI-H-10-PH-, NEW SYN	2030
BORACIC ACIDONANES(3.3.1), 3-, 6-CL-7-METHYLENE-3-SUBST-	2069
BORACIC ACIDONANES(3.3.1), 3-, 6-, 7-CL-ME-3-SUBST-	2119
BORACIC ACIDONES, 9-SUBST-, RXN BR2	2065
BORACYOLOXANES, 1-, 2-CL-1,5-DI-SUBST-3-METHYLENE-	2069
BORACYOLOXANES, 1-, 2-, 2-CL(ME)-1,5-DI-SUBST-	2069
BORACYOLOPENTASILANES, 1-, 1-NME-2,2,3,3,4,4,5,5-OCTA-PH-	2040
BORADICOLANES, 2,1,3-, DERIVS	2121
& NBS, BROMINATION RXN	2003
ALKYL-CL-OME- SYN & HYDROLYSIS	2121
ALKYL-(N-ME-ANILINO)-PH-, SYN	2006
ALKYL-DI-CL-, NEW SYN	2038
ALKYL(ARYL)-DI-CL-, RXN	2082
ALKYL-(AL)-CL-, RXN AZIDES	2082
ALLYL-, NEW SYN	2119
ALLYLCYCLOPROPYL-, DI-SUBST-	2020
ANILINO DIARYL	2077
ARYL-CL-AMINO-	2033
ARYL-DI-CL-	2033
ARYL-ALKENYL-, 1-HALO-1-ALKENYL, SYN & DERIVS	2094
CN-, SYN	1995
CPDS WITH NH3, PHOTOLYSIS, & B-10-D- & N-15 LABELED	2035
CYCLOALKYL	2096
CYCLOALKYLMETHOXY DI-CL	2083
CYCLOACETENYL	2050
CYCLOHEXYLHEXYLTHEXYL, SYN	2051
CYCLOTRIDECANYL DERIVS	1996
DI-ARYL-OME-	2116
DI-CL CYCLOPENTADIENYL, SYN & RXN	2081
DI-CL, SULFOXIDE REDUCING AGENT	2018
DIET VINYL	2068
DI-ME-AMYL (3-PH-2-BUTENYL), SYN & RXN	2053
DI-ME-AMYL (2-ME-1,5-HEXADIENYL-1-YL)-, D LABELED	2020
DI-ME-AMYL (2-ME-2ALLYL-1-CYCLOPROPYL)-, & D LABELED	2020
DI-ME-AMYL-, DERIVS, SYN & D LABELED	2113
DI-3-PINANYL-, RXN OLIFINS	2049
DIALKENYL-CL-, NEW SYN	2049
DIALKYL ALKYNYL, SYN	2115
DIALKYL DI-PH-KETIMINO	2053
DIALKYL-NH-, RXN AMINE OR HYDRAZINES	2112
DIAMINYL, RXN ALKYNES	2046
F, SYN	2078
HG CONTNG	2077
IMIDO-, B-10-D & N-15 LABELED	2035
IMINO DERIVS, SYN	2105
K ISOMETHADOL DERIV	2080
K TRI-ISO-PROD, MERCAPTO-HALO-	2066
METHADOL DERIV	2030
METHADOL DERIV	2080
NH2, NMR	2041
NME2 ET, BUT-1-EN-3-YL-, SYN	2104
RXN	2079
SILYLAMINO, SYN	2066
STANNYLAMINO, SYN	2066
SYN, SINGLY H-BRIDGED	2104
THEXYL VINYL ALKYL, DERIVS	2062
THIOPHOSPHINYLAMINO, SYN	2113
THIOPHOSPHORYLAMINO, SYN	2055
TRI-(1-INDENYL)-, SYN	2112
TRI-ALKYL, OXIDN	2075
TRICYCLOALKYL-, SYN & RXN	2023
TRI-ME-SILYLAMINO, SYN	2112
TRI-OCTYL, SYN	2112
TRI-SUBST-, SYN	2065



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TRANS-(2-ME-CYCLOPENTYL), RXNS	205052
VINYLOXY, SYN	202121
1-SUBST-CYCLOPROPYL-, & D LABELED	199762
BRATES, TRIALKYL-VINYL, LI SALTED	211595
ORAZINES,	
D LABELED	203564
1,3,5-TRI-ARYL-2,4,6-TRI-SUBST-	206048
2,3,5-TRI-ARYL-2,4,6-TRI-SUBST-	210283
REPANES	
3-MEO, NEW SYN	206272
3,5-DI-ME-ALKYL	211303
REPINOODITHIOPHENES(3,2-B/6,7-B), 4-	
SUBST-4H, SYN	211813
ERIC ACIDS,	
ALKYLNYL TRI-ALKYL, LI DERIVS, SYN & RXN	208422
TRI-ALKYL ALKYLNYL, LI DERIV, SYN & RXN	205100
TRIESTERS, DI-ALKYL TRI-BU-STANNYL	203035
ORIDES, TETRA-ALKYL-, TETRA-ALKYL-NH2-, SYN	212100
ORIMANES,	
1,1-SUBST-, RING CONTRACTN RXN	211575
1,2,3,2,2-(TRI-BU-STANNOXY)-	203035
3,5-DI-ME-B-ALKYL	211303
ORINIC ACIDS,	
DIESTERS, DI-ALKYL, SYN	211296
ESTERS, ALKENYL	201541
ESTERS, ALKENYL, SYN	208206
ESTERS, TRIOLS, SYN	210253
ORIMANES,	
2-BR-2-NO2, NEW RXN, PHOTOLYSIS	201354
2-HGBR	205162
2-HO-, 2-O-(2-MEO-2-CF3-2-PH-AC)-, STEREOCHEM	206511
2-HO-, 2-O-AC-4-PH-, SYN & D LABELED	208842
2-HO-, 3-ARYL-SO2-UREIDO-	200126
2-HO-, 3-OXIMINO, BECKMANN	
FRAGMENTATN	210988
2-HO-, 6-HS	204289
2-HS-, 2-S-ALKYL	207641
2-NHCO(OR)ALKYL-, & D LABELED	206052
2-OXO-, 1-O-(2-HO-3-BORNYL-NH-SO2)-	200126
2-PH-, DERIV	207953
2-HO-, CYCLIC SULFITES	207638
ORNENES,	
2-, 2-HS-, 2-S-ALKYL	207641
2-ARYL-, ADDN ACID	208842
ORNOLS,	
2-OXO-2-ARYL-, DERIVS, C-14 LABELED	200249
O-AC, D LABELED	211838
RXN CHLORODIPHENYLMETHYLIUM	200334
HEXACHLOROANTIMONATE	206052
OROLANES,	
1,3,2-, 2-(TRI-BU-STANNOXY)-	203035
2,3-DI-TERT-BU-4-DI-ME-	200488
2-HO-, 2-ARYL-SO2-UREIDO-	199797
ORONIC ACIDS,	
DIESTERS, DI-ME, ALKYL-, NEW SYN	203879
ESTERS, TERT-BU, TERT-ALKYL F	207788
OROXAZOLIDINES, 1,2,5-, 1-PHO(HO)-1-	
PH-3,5,5-TRISUBST-	199374
OROXINS, 1,2-PHCH2-PH	200166
ORRERIA VERTICILLATA, ALKALOIDS	200016
ORRERINES, STRUCT	200916
ORRERINES, ISOLATN	200916
ORRYOCOCENES, STRUCT	204880
ORRYOCOCUS BRAUNII,	
METABOLITES	204880
TRITERPENES	204880
ORYOPILODIA THEOBROMAE,	
METABOLITES	2009134
ORYOPILODINS,	
SYN & STEREOCHEM	210680
ORURGIC ACIDS, ISOLATN & STRUCT	204530
RADHER RXN	
DIARYLETHERS, & CL2CHOME & SNCL4	208238
DIARYLMETHANES, & CL2CHOR & SNCL4	208237
DIARYLSULFIDES, & CL2CHOME & SNCL4	208238
RADYCARDIA INDUCING ACTIVITY	203237
RADYCARDIAC ACTIVITY	
200270	
200271	
RADYKININ ACTIVITY	202973
RADYKININS, ANALOGS	210771
RASSICA CAMPESTRIS, TRISACCHARIDES	211360
REVERINS, STRUCT	200936
REVERIMIDES, A BOSYN	205159
REVERIMIDES, 1,2-SUBST	209194
REYNIA OFFICINALIS, GLYCOSIDES	207080
REYNINS, A, ISOLATN	207080
REYNONENINS, ISOLATN	207080
REYNOLIDES, STRUCT	207080
ROGRESINES, METABOLISM	203142
ROMAZEMAS, C-14 LABELED,	
METABOLITES	211846
ROMETHRINS, SYN & STRUCT	210381
ROMINATION RXN	
BORANES & NBS	200354
CYCLOHEXENES, 1, DERIVS	201182
ROMOHYDRINS, SYN	208082
ROMONIUM CPDS,	
RYL	203874
CYCLOC, 4-MEMBERED RINGS	206285
RONCHODILATOR ACTIVITY	204721
RONCHODILATOR ACTIVITY, POTENTIAL	208882
RUCEA ANTIDYSENTERICA, SIMAROUBOUD	
ES	201280
RUCANTARINS, ISOLATN	201280
RUCANTINS, ISOLATN	201280
RUADIENOLIDES,	
HELLEBORUS ODORUS	199834
20,20-, 14,15-EPOXY-3,16-DI-SUBST-	200494
20,22-, 14-HO-, 3-OAC-15-HALO-, SYN	206507
20,22-, 3,11-DI-HO-, DERIVS	205471
4,20(22)-, 14-HO-, 3-L-RHAMNOSYL-, HYDRATION	201813
UFALINS,	
DERIVS & SYN	206507
NEW SYN	199584
NEW SYN	202313
UFALONES, 1A-HO-, & AC DERIV	205471
UFALONES,	
20(22)-, 14-HO-, 3-L-RHAMNOSYL-	201813
22(23)-, 14-HO-, 3-L-RHAMNOSYL-	201813
UF MELANOSTRICTUS, CINOBUFFAGINS	200494
UFOTOXINS, ANALOGS, SYN	210282
UFATONONES, NEW SYN	208062
UFESOLS, NEW SYN	205439
UFIMANIDES, METHYLATN, GC STUDY	203022
UNOLOLS,	
ANALOGS, SYN	202995
2-ARYL-, SYN	204714

## BUNTE

BUNTE SALTS, RXN NAPHTHOLS	199032
BUPHTHALM SALICIFOLIO, CONSTIT	212156
BURSERIA SCHLECHTENDALII, LIGNANS	199574
BUSSEINS,	
A, STRUCT & DERIVS	199112
B, STRUCT & DERIVS	215112
BUSULFANS, HYDROLYSIS	206347
BUTADIENES,	
OXO RXN	209032
1,2-, 1-ALKYL-SE(TE)-4-HETERYL-, SYN	205105
1,2-, 3-ME-4-(2',4',6'-TRI-ME-PHENYL)-, & D LABELED	203173
1,2-, 3-PH-, D LABELED	208137
1,2-, 4-(SUBST-NH2)-, DERIVS	210519
1,3-, C-13, D LABELED	204578
1,3-, D LABELED	199600
1,3-, D LABELED	206468
1,3-, D LABELED, SYN	207517
1,3-, DI-ME-SULFONIUM HALIDES	209315
1,3-, DIK(TETRA)-BENZYL-2,3-DI-HALO-, NMR	199703
1,3-, DIELS-ALDER ADDN BENZOQUINONES	202717
1,4-, HYDROXYARYLATN	206211
1,3-, RXN AMINES	205065
1,3-, RXN ARYL DIAZONIUM ACETATES	211899
1,3-, SULFONIUM DERIVS	204422
1,3-, 1-(2-PH-CYCLOPROPYLDENE)-, SYN	201313
1,3-, 1-(2,6-DI-CL-PH)-4-THIENYL	203567
1,3-, 1-(3-ARYL-5-TETRAZOLYL)-, DERIVS	211430
1,3-, 1-ALKOXY-4-PH	203679
1,3-, 1-CN-2-ME-4-PH-1,4-DI-SUBST-	202451
1,3-, 1-CN-4-PH-1,4-DI-SUBST-	202451
1,3-, 1-CN-4-THI-1,4-DI-SUBST-	198877
1,3-, 1-COOH-, ESTERS, ET, 2-ME-4-PH-	201594
1,3-, 1-COOH-, ESTERS, ET, 2-ME-4-SUBST-	203834
1,3-, 1-COOH-, ESTERS, ME, 2-ACO-4-(4-	
SUBST-PH)-	205716
1,3-, 1-HO-, D LABELED	206631
1,3-, 1-PH-, HCL ADDN	211302
1,3-, 1,1,2-TRI-SUBST-, SYN	208627
1,3-, 1,1,4,4-TETRA-D, LABELED	210472
1,3-, 1,2-DI-HALO-1-MES-	210409
1,3-, 1,2,3,4-TETRA-CL-1,4-DI-SUBST-	205592
1,3-, 1,3-DI-PH-4-TERT-BU-	200523
1,3-, 1,4-DI-(2,2'-BIPHENYLENE)-, DERIVS	206494
1,3-, 1,4-DI-(4-MEO-PH)-2,3-DI-CN-	199685
1,3-, 1,4-DI-COOH-, DIESTERS, DI-ME, NEW	
SYN	206281
1,3-, 1,4-DI-1,4-DI-(PERFLUOR-), SYN	211371
1,3-, 1,4-DI-PH-1,4-DI-SUBST-, NEW SYN	210936
1,3-, 1,4-DI-SUBST-, NEW SYN	209439
1,3-, 2-(4-MEO-PH)-4-ARYL-, SYN & RXN	201567
1,3-, 2-CH2OH-, ACOCH2- & CHO-	203080
1,3-, 2-F-3-CL-	202685
1,3-, 2-ME-3-(PIPERIDINO-ME), D LABELED	204893
1,3-, 2-ME-3-TERT-BU-	202314
1,3-, 2,3-BIS-(BR-METHYL)-, RXNS	206894
1,3-, 2,3-DI-CN-, NEW SYN	202853
1,3-, 2,3-DI-COOH-, DIESTERS, DI-ME, NEW	
SYN	202853
1,3-, 2,3-DI-HO-, 2,3-DI-(DI-ALKYL-	
PHOSPHATE)-	210324
1,3-, 2,3-DI-ME-, D LABELED	203980
1,3-, 2,3-DI-ME-, RXN NO-BENZENES	207489
2,3-, 1-CHO-, DERIVS	205958
2,3-, 1-HO-, D LABELED	205103
2,3-, 1-HO-, 4-ALKYL-, DERIVS, NEW SYN	206851
2,3-, 1-HO-, 4-DI-PH-	201548
2,3-, 1-CHO-, 1-ALKYL-4-BR-	203744
BUTADIYINES,	
1,3-, HALOGEN ADDN	198866
1,3-, HALOGEN ADDN	203735
1,3-, 1-HO-, 4-ARYL-, SYN & DERIVS	203560
1,3-, 1,4-BIS-(2,2,6,6-TETRA-ME-1-OXYL-4-	
PIPERIDYL)-, D	206324
1,3-, 1,4-DI-(1',1',2'-CARBORANYL)-, SYN	
& BR DERIVS	207949
1,3-, 1,4-DI-ARYL	199134
1,3-, 1,4-DI-PH-, RXN CARBODIMIDES,	
FE(CO)5	205388
1,3-, 1,4-DI-SUBST-, NEW SYN	211044
BUTANES,	
DERIVS, & D LABELED	201149
PENTA(HEPTA)-F-4-, SYN & DERIVS	205251
PER-F, SYN	205246
1-ALKYL-NH2)-4-(3',4',5'-TRI-MEO-PH-	
COO)-	206433
1-ALKYLIMINO-3-ALKYL	204511
1-BR-2-ME-, D LABELED	206678
1-CHO-, 1,1-DI-CL-, SYN	212102
1-CL-, C-14 LABELED	198911
1-CL-2,2,4,4-TETRA-PH-	208183
1-CN-1-SUBST-	210999
1-HO-, 1-(4-BIPHENYL)-	206353
1-HO-, 1-FERROCENYL-1-H-PER-F-	207122
1-HO-, 1-O-COCF3-, C-14 LABELED	209115
1-HO-, 1,3-DI-PH-4-DI-ME-AMINO-	203402
1-HO-, 2-CH2OH-4-(N1-PYRIMIDINYL)N9-	
PURINYL)-, DERIVS	199340
1-HO-, 2,2-DI-ME-4-PH-	201148
1-HO-, 2,3-EPOXY-, DERIVS, SYN	202072
1-HO-, 3-(ALKOXYIMINO)-	209780
1-HO-, 3-ME-, RXN	211905
1-HO-, 3-OXO-1,2-DI-SUBST-	199783
1-HO-, 4-(1(2)-ME-INDOL-3-YL)-, DERIVS,	
CL-ULATN	205445
1-HO-, 4-(3-NH2-3-PR)-	208996
1-HO-, 4-(6-MEO-3-INDOLYL)-, T LABELED	207383
1-HO-, 4-ARYLHYDRAZONO-	199217
1-HO-, 4-ARYLOXY-, SYN	199499
1-HO-, 4-CL-1-O-AC	204240
1-HO-, 4-CYCLOPROPYL-4-ME(PH)-, SYN	208432
1-HO-, 4-MESO-3, SYN	206347
1-HS-, 4-ME-3S, SYN & AC DERIV	203682
1-NONA-F, RXN DIENES	209985
1-NH2-1-AR-, SYN	208552
1-NME2-1-AR-, SYN	208552
1-OXO-, 1,2,3-TRI-PH-, DERIVS	205884
1-OXO-, 1,4-DI-(1-ME-5-CL-IMIDAZOL-2-YL)-	
SYN	203788
1-OXO-, 4-HO-, D LABELED	201259
1-OXO-, 4-HO-1,4,4-TRI-SUBST-	204565
1-PH-2-(N-SUBST-PYRIDINIUM)-	212043
1-SO3H-, ESTERS, ARYL, NONA-F, NEW	
SYN	206843
1-SO3H-, ESTERS, VINYL, NONA-F, NEW	
SYN	206843
1-SUBST-3-(4-ME-PH)-, SYN	206531
1-SULFONAMIDO-, DERIVS	205563
1,1,1,4,4,4-HEXA-F-, C-13 LABELED	207463
1,1,1,4,4,4-HEXA-F-2-CF3	203642

## BUTAN

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BUTANES,	
1,1,2,2,3,3,4,4-OCTA-F-1-PM2-	211112
1,1,3,3-TETRA-(4-SUBST-PH)-, & BR	
ANALOGS	200431
1,1,3,3-TETRAKIS(ALKYL-SO2)-	200411
1,2-DI-BR-2-ME-, SYN	200477
1,2-DI-HO-, 3,3-DI-ME-, DERIVS	204509
1,2-DIOXO-, 1-ARYL-3-BR-	203533
1,2-EPOXY-, RING OPENING	206508
1,2-EPOXY-3-FERROCENYL-	200517
1,2,3-TRIOXO-, 2-(8-AC-8-BZ-VINYLDIAZ-ONE)-1-PH-	204446
1,2,3,4-DIEPOXY-1-MEO-1,3-BIS-(NO2-PH)-	204736
1,2,3,4-TETRA-BR-2,3-DI-ME-	204283
1,2,3,4-TETRA-HO-, 2-SUBST-	208739
1,3-DI-(4-ME-2,5-DI-MEO-PH)-2,4-DI-NO2-	206172
1,3-DI-BR-2-ME-, SYN	200477
1,3-DI-CL-2-F-4-CL-	202685
1,3-DI-HO-, D LABELED	209065
1,3-DI-HO-, 1-ALKYL-2,2-DI-ME-	206960
1,3-DI-HO-, 1,1,4,4,4-PENTA-PH-	201834
1,3-DI-HO-, 1,3-DI-O-SO3H-	212022
1,3-DI-HO-, 2-ALKYL-2-MEO-ME-	199860
1,3-DI-HO-, 3-O-(3'-OACHTHYMIDINE-5'-PHOSPHO)-1-O-(4-NO2-PH	201385
1,3-DIOXO-, D LABELED	204968
1,3-DIOXO-, 1-ALKYL-2,2-DI-ME-	206960
1,3-DIOXO-, 2-ETO-1-(4-SUBST-PH)-	199759
1,3-DIOXO-, 2-ME-1-(2-QUINOXALINYL)-	208579
1,3,3-TRI-COOH-, TRIESTERS, TRI-ME, 1-CL-STEREOCHEM	208805
1,3,4-TRI-COOH-, 1-OXO-, 3-HO-, SYN & DERIVS	210987
1,4-BIS-(GEPH3)-	204467
1,4-BIS-(OCOSH)-	203789
1,4-BIS-(SIME3)-, & DERIVS	204467
1,4-BIS-(2,2,6,6-TETRA-ME-1-OXYL-4-PIPERIDYL)-	206324
1,4-BIS-(4-AC-PYRIDINIUM CHLORIDE)-	205191
1,4-DI-HO-, BIS-O-(PHENYLPHOSPHO)-	201385
1,4-DI-HO-, 1-O-(THYMIDINE-5'-PO4)-4-PO4-	201385
1,4-DI-HO-, 1,4-DI-O-SO2ME-, D LABELED	209557
1,4-DI-HO-, 1,4-DI-PH-, CYCLIZATN	210045
1,4-DI-HO-, 1,4-DI-SUBST-, NEW SYN	211595
1,4-DI-HO-, 2-ISO-PR-2-ME-, DERIVS & STEREOCHEM	204443
1,4-DI-HO-, 2-ME-1,4-DI-O-AC-, D LABELED	210233
1,4-DI-HO-, 3-TERT-BU-, & MONO-TOSYL DERIV	201285
1,4-DI-NH2-N-CH2COOH-	199747
1,4-DI-OXO-, NEW SYN	199612
1,4-DI-SUBST-, D LABELED	206513
1,4-DI-SUBST-, D LABELED	202531
1,4-DI-SUBST-OCTA-F-	199045
1,4-DIOXO-, D LABELED	201259
1,4-DIOXO-, 1-SUBST-3,4-DI-ALKYL-, NEW SYN	211584
1,4-DIOXO-, 1,4-DI-HETERYL-, NEW SYN	203491
2-(4-CL6H4)-3-CL-2,3-DI-ME-, ANALOGS, SYN	209150
2-ARYL-3-ME-2-(4-NO2-PHCO2)-, SOLVOLYSIS	203883
2-BR, D LABELED	211300
2-BR-3-ALKYLTHIO-, SYN	203479
2-CL-, C-14 LABELED	198911
2-CL-, CL-36 LABELED	208596
2-CL-, RXN DMF	208596
2-CL-2-ME-4-TOLYL-	203935
2-HALO-, BROMINTN	211300
2-HO-, D LABELED	204915
2-HO-, O-AZIDO-2,3-DI-ME-	202742
2-HO-, 1-(3-INDOLYL)-1-OXIMIDO-	200112
2-HO-, 1-MES-, SYN	206508
2-HO-, 1-MES-3,4-DI-NO2-4-K-	201542
2-HO-, 1-SUBST-BZ-4-PH-	199177
2-HO-, 1,1,1,3-TETRA-ME-, D LABELED	206888
2-HO-, 2-ARYL-3-DI-ME-	203700
2-HO-, 2-O-COCF3-, C-14 LABELED	209115
2-HO-, 2-O-TOSYL-3-ME-, D LABELED	210486
2-HO-, 2,3-DI-ME-, D LABELED	205461
2-HO-, 2,3-DI-(2-PYRIDYL)-	199157
2-HO-, 3-(N-ISOPROPYLDIENE)-AMINO-3-ME-2-PH-	204963
2-HO-, 3-(P(O)PH2)-3-ME-2-SUBST-, D LABELED	211124
2-HO-, 3-MEO-2,3-DI-ME-	211634
2-HO-, 3,4-BIS-THIOCYANATO-2-ARYL-3-ME-	203748
2-HO-, 3-EPOXY-	202072
2-HO-, 4-(4-SUBST-PH)-	201104
2-HO-, 4-PH-, SYN	205308
2-HO-, 3-BR-2,3-DI-ME-, D LABELED	201978
2-ME-, D LABELED	210486
2-NC-2-PH-, ISOCYANIDE-CYANIDE REARR	210579
2-NH2-, SCHIFF BASES	201817
2-N3-2,3-DI-ME-3-ME-IMINO-	199568
2-OXO-, D LABELED	201612
2-OXO-, OXIMES, 3-BR-4-HALO-3-(4-SUBST-PH)-	201255
2-OXO-, RXN ACCL	205367
2-OXO-, 1-ACO-, & ISOMERS, & ME DERIVS, & D LABELED	201181
2-OXO-, 1-CL-3-SUBST-NH2-	200446
2-OXO-, 1-CL-4-PH-3-FORMAMIDO-	201801
2-OXO-, 1,1,1,3-TETRA-BR-	198914
2-OXO-, 3-ARYL-4-BR-3-ME-	203748
2-OXO-, 3-HO-3-ALKYL-, SYN & REDN	202635
2-OXO-, 3-HO-3-PH-	210463
2-OXO-, 3-ME-, DERIVS & O-18 LABELED	205461
2-OXO-, 3-ME-1-PH-, D LABELED	202375
2-OXO-, 3-ME-3-(4-BIPHENYLYLOXY)-1-SUBST-	211501
2-OXO-, 3-ME-3-PH-, & DERIVS, C-14 LABELED	202787
2-OXO-, 3-NH2-4-(4-IMIDAZOLYL)-	208241
2-OXO-, 3-PH-, D LABELED	204627
2-OXO-, 3-PH-3-SUBST-, SYN	206556
2-OXO-, 3-SCF3-	205609
2-OXO-, 3,3-DI-(2-SUBST)-D LABELED	206465
2-OXO-, 4-(2'-2',6'-TRI-ME-6'-VINYL)-CYCLOHEXYL-	209927
2-OXO-, 4-(3'-4'-DI-CL-PH)-, SYN & SEMICARBAZONE	202972
2-OXO-, 4-HO-3,4-DI-SUBST-	199783
2-OXO-, 4-PH-, DERIVS	205883
2-OXO-, 4-PH-	202121
2-OXO-, 4-SUBST-, D LABELED	205432
2-OXO-, 4-SUBST-4-(ETO-IMINO)-	207399



## BUTEN

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BUTENES	
2, 3-DI-(ANTHRAQUINONE-2-YL)-	205670
2, 3-DI-CF <sub>3</sub> -PER-F, SYN & RXNS	205246
2, 3-DI-ME, OXATN	201978
2, 3-DI-ME, PHOTOCHEM RXN WITH	
ME2CO & (CD3)2CO	205809
2, 4-ACETOXY-1-ARYL-2-ME-	211899
2, 4-ALKYL-3-PH-AZO-	200129
1-COOH, ESTERS, ME, 4-(1- CYCLOHEPTATRIENYL)-	202109
1-COOH, 1, 4-DI-SUBST, NEW SYN	203272
1-HO, NEW SYN	209820
1-HO, 1-ARYL, SYN & THERMOLYSIS	206247
1-HO, 1-PH	204895
1-HO, 1-PH, SYN	205386
1-HO, 2-ME-2-PH-1-SUBST-	206410
1-HO, 3-ALLYL-1-SUBST-	206410
1-HO, 3-NEOPENTYL-4, 4-DI-SUBST-	206417
1-OKO, 1-SUBST-4, 4-DI-ALKYL, NEW SYN	211584
1-PH, D LABELED & ISOMERS	209502
2-ACETOXY-1-ARYL-2-ME-	206211
2-HO, 1-(4-ALKYL-PH)	209777
2-HO, 1, 4-DI-SUBST-	201104
2-HO, 4-PH	201978
2-HO, 2, 3-DI-SUBST, D LABELED	201612
2-OKO, DIMERIZATION & ADDN RXNS	202508
2-OKO, 1-ME-4-NH2, 8 DERIVS	211501
2-OKO, 1-(4-BIPHENYLOXY)-3-ME	209439
2-OKO, 1, 4-DI-SUBST, NEW SYN	211243
2-OKO, 3-ME-4-NH2, SYN	211777
2-OKO, 4-(2-FURYL), ELECTROLYSIS	210885
2-OKO, 4-(2, 2-DI-ME-CYCLOBUTYL)-	204968
2-OKO, 4-(4-NO2-PH-O), D LABELED	204968
2-OKO, 4-(4-SUBST-PH-O),	
HYDRATION RXNS	204968
3-2-OKO, 4-ALKYL-4-DI-ME-HYDRAZO-	201047
3-2-OKO, 4-HO	201549
3-2-OKO, 4-NME2-3(4)-SUBST-NH2-	205267
3-2-OKO, 4-NME2-4-SUBST-	206785
3-2-OKO, 4-NO2-1, 3-DI-SUBST, PH	
HYDRAZONES, SYN	211107
3-2-OKO, 4-NR2, SYN	209774
3-2-OKO, 4, 4-DI-CL-1-HALO-SUBST-	202580
3-3-ME-2-METHYLENE-1-SUBST-NH2-	204893

## BUTENOLIDES

2-ESTERS, ALKYL, 2-ME-3-ALKOXY-	205154
2-ESTERS, ALKYL, 3-ME, THERMAL CYCLIZATN	210686
2-ESTERS, ET, RS-HALO-	199698
2-ESTERS, ET, 3-(2-NORBORNYL)-	199155
2-ESTERS, ET, 3-ALKYL, STEREOSPECIFIC SYN	211614
2-ESTERS, ET, 3-S-ALKYL, RXNS	211614
2-ESTERS, ET, 3-SUBST-	208739
2-ESTERS, ME, D LABELED	206016
2-ESTERS, ME, 2-ACO-	200311
2-ESTERS, ME, 2, 3-DI-PH, DERIVS	203816
2-ESTERS, ME, 4-SIME3	206405
2-3-ME, CONDENSATN	205168
2-4-(1-HO-1-CYCLOHEXYL)-	203306
2-4-NO2-4-SUBST-	199985
2-4-DI-F, SYN	202636
3-ESTERS, ALKYL, 2-NH2-4-SME, DERIVS & SYN	202733
3-ESTERS, ALKYL, 3-ME-2-SUBST-	201726
3-ESTERS, ARYL, 3-ME-2-SUBST-	201726
3-ESTERS, ET, 2-HO, 3, 4-DI-BR-	202186
3-ESTERS, ME, 2-NEOPENTYL-	206417
3-ESTERS, ME, 4-(1-CYCLOHEPTATRIENYL)-	202109
3-2-(1-HO-1-CYCLOHEXYL)-	203306
3-2-OKO, 4(2-(3-HO-THIANAPHTHENYL)-	202751

## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTENYLAMINES

1, 3, 4-DI-ARYL-2-CYCLOHEXYLIDENE, RXN ETH2	206400
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## BUTYN

(CONTINUED)

2, 1-BIS-ARYLOXY, SYN & CLAISEN	204745
2, 1, 4-DI-HO, 1, 4-DI-(5-BENZODIOXYL)- SYN	211344
2, 1, 4-DI-HO, 1, 4-DI-PH-1, 4-DI-(2- PYRIDYL)-RXN	207106
3, 1-CONH(N-4-BIPHENYLYL), CU DERIV	209886
3, 1-HO, 1-ALKYL-4-BR-	203744
3, 1-HO, 1-ARYL, SYN & THERMOLYSIS	206247
3, 1-HO, 4-ACYL-2-ME-	210407
3, 1, 2-DI-HO, 2, 4-DI-ALKYL-	200085
3, 2-HO, 1-CN-1, 2-DI-ALKYL-	210146
3, 2-HO, 1-ET-O-2-ME, DERIVS	202601
3, 2-HO, 4-BENZOPURYL-	199870
3, 2-OKO, 4-ALKYL-	210147
3, 2-OKO, 4-PIPERIDINO, SYN	209469
BUTYNOIC ACIDS	
2-ESTERS, ME, RXN PH2PCH2	199498
3-ESTERS, ET, 2-HO, DERIVS	202186
3, 2-OKO, 4-ARYL, RXN O-PHENYLENEDI	200769
AMINE	210554
BUTYRALDEHYDES, 3-HO, 2, 4-DI-SUBST-	
BUTYRAMIDES	
B-OXO, A-ARYLAMINO-N-ARYL-	211465
N-CF3-SO2, SYN	211803
2-PH-N(SUBSTITUTED-ISOPROPYLENE)-	201309
2, 2-DI-PH-4(4-ARYL-4'-HO-PIPERIDINO)-	207324
3-OKO, N-CH2-	210167
3-OKO, 2, 4-DI-PH, SYN	207199
4-CL-4-PHSO2, SYN	207508
4-HO, N-(4-COOET-ANILINO-ME)-	204273
4-HO, N-BENZYL-	208577
4-HO, 4-O-SUBST-N-N-DI-SUBST, DERIVS,	
4-OKO, N-SUBST-	209575
4-PHTHALIMIDO-N-SUBST-	203741
4-PHTHALIMIDO-N-SUBST-	208940
BUTYRANILIDES	
A-B-DIOXO, RXN AMINES	201465
N-(2-ARYLOXY-ET)-N-PH-	202583
3-(METHYLIMINO)-2-SUBST, SYN	210501
BUTYRIC ACIDS	
DERIVS, D LABELED	205249
ESTERS, ALKYL, 2-NHAC-4, 4-DI-S-ME, DERIVS	202733
ESTERS, ALKYL, 4-ALKYL-	206487
ESTERS, ALKYL, 4-CL, NEW SYN	209819
ESTERS, ALKYL, 4-PHTHALIMIDO-	208940
ESTERS, ARYL, 4-HO, DERIVS	
HYDROLYSIS	208326
ESTERS, ARYL, 4-NH2, N-CO-OCH2PH, SYN, DERIVS	207862
ESTERS, ET, 2-(4-ISO-BU-1-CYCLOHEXYN- YL), & DERIVS	205928
ESTERS, ET, 2-BU-3-DI-SH, NMR, IR	201555
ESTERS, ET, 2-OKO, 3-ME-	203589
ESTERS, ET, 2-SUBST-3-(ETO-IMINO)-	207399
ESTERS, ET, 3-ARYL-3-ME-	205907
ESTERS, ET, 3-HO, 3-ALKYL-2- FORMYLAMINO-	199379
ESTERS, ET, 3-OKO, HYDRAZONE DERIVS	200088
ESTERS, ET, 3-OKO, 2-ETHOXYMETHYLEN- E-4, 4-DI-ETO-	201771
ESTERS, ET, 3-OKO, 2-ET3SNCH2CH2-	204053
ESTERS, ET, 3-OKO, 2-HO, C-14 LABELED	
ESTERS, ET, 3-OKO, 2-ME-	203309
ESTERS, ET, 3-SUBST-4-DI-ETO-	202819
ESTERS, ET, 4-(1, 2-DI-ALKYLAMINO)-	199572
ESTERS, ET, 4-HO, 4-O-NH2-2-NHCOPH, NEW SYN	211135
ESTERS, ET, 4-IMINO, TRIMER	205078
ESTERS, ET, 4-NH2, C-14 LABELED	210835
ESTERS, ET, 4-OKO, 3-DI-ME, DERIV	211327
ESTERS, ET, 4-OKO, 4-SUBST, NEW SYN	210325
ESTERS, ME, 1-NH2-2-CL, & DERIVS, D LABELED	203674
ESTERS, ME, 2-ACYL-2-NC, SYN	210952
ESTERS, ME, 2-HO-4-PH-	200185
ESTERS, ME, 2-ME-3-MEO-	208670
ESTERS, ME, 2-NO2-	202066
ESTERS, ME, 2-SUBST-3-ME-3-PHCH2- AMINO, SYN	201979
ESTERS, ME, 2, 3-EPOXY-4-SUBST-	207476
ESTERS, ME, 3-ME, D LABELED	200824
ESTERS, ME, 3-MEO, RXN UREAS	206794
ESTERS, ME, 2-PH, PH	201979
SYN & DERIVS, D LABELED	211991
1-PH-4-ARYLTHIO, & DERIVS	199270
2-CH2COPH-3-ME, & ESTERS, ME	206496
2-HO, 2-ME, C-14 LABELED	209011
2-HO, 2-PH-3-ME, ABSOL CONFIG	210354
2-IMINO	202675
2-NH2, C-14 LABELED, DERIVS	211843
2-NH2, N-CH2COOH, SYN	211138
2-NH2-2-PH, ABS CONFIG	211534
2-SUBST-4(3-HO-6-ME-2-PYRIDYLTHIO)-	207678
2, 3-DI-HO, 4-SUBST-	208879
2, 3, 3-TRI-ME, CONFIG & DERIVS	202758
2, 4-DI-HO, 2-ME, SYN	210355
2(3)-(2-HO-3, 5-DI-NO2-PH), C-14 LABELED	199324
3(4-ALKYL-3-NO2-ANILINO)-	198885
3-HO, D LABELED	200634
3-HO, 2-ME, & DERIVS	204428
3-HO, 2, 4, 4, 4-PENTA-CL, SYN & DERIVS	204729
3-HO, 2, 3-DI-PH, DEHYDRATN	206760
3-HO, 3-PHOSPHONO-	198964
3-ME, & 2-BR DERIV, C-13 LABELED	206263
3-RS, NMR	200199
3, 3-DI-2-2-ISOPROPYLIDENAMINOXY-	205088
4-(1-INDANYL)-	209489
4(1-PH-3-EPYOXY), SYN & DERIVS	200732
4(2-COOH-3, 4, 5-TRI-MEO-PH)-	205002
4(3-ISO-PR-4-MEO-PH)-	205002
4(6-ISO-PR-7-MEO-1-NAPHTHYL)-	205002
4(8-9-ADENYL)-	207008
4(4-CL-4-PHSO, SYN	207508
4-FERROCENYL-3-ISO-PR-	206580
4-HO, 4-MORPHOLINO-2, 2-DI-SUBST-	211949
4-HO, 4-SUBST-	210717
4-NME2, C-14 LABELED	203670
4-OKO, SUBST, & DERIVS	201792
4-OKO, 4-(2-CARBOXY-PH), C-14 LABELED	208428
4-OKO, 4-(4-(DI-CL-ET)(N)-PH), SYN	211413
4-OKO, 4-(4-BR-PH)-	206842
4-OKO, 4-ARYL-2-CYCLOHEXYLIDENE, DERIVS	206400
4-OKO, 4-SUBST, GRIGNARD RXN	210717
BUTYRIMIDIC ACIDS, ESTERS, ME, 4-HS, NEW SYN	208780

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BUTYRIMIDOLACTONES, 3-OXO, 4-ARYL-2- ACYLOXY, SYN	202603
BUTYROLACTAMS, G-, 5-PH-5-(2-COOH-ET)- SYN	205882
BUTYROLACTONES	
A-ARYLMETHYLENE, ISOMERIZATN	210338
A-SO3H, DERIVS	207654
A-DI-SO3H, DERIVS	207264
G-, A-ALKYL-B-CH2-(2(4)-PYRIDYL)- SYN	202989
G-, A-COOH, B,G,G-TRI-ME, & ANALOGS	203888
G-, A-ME-A-SUBST-	204103
G-, A-METHYLENE, NEW SYN	200536
G-, A-METHYLENE, NEW SYN	211316
G-, A-SME, DERIVS, D LABELED	209989
G-, A-SUBST-NH, NEW SYN	203346
G-, G-CH2PH-G-ARYL-A-ME-	204287
G-, METHYLENATN, NEW SYN	207608
G-, METHYLENATN, NEW SYN	209656
G-, RXN ACETANILIDES & LACTAMS	202145
G-, 3-SUBST-	203318
G, NEW SYN	202682
RXN SO3 & SO3/SOCL2	202764
2-(SUBST-PHCH2)-3(3', 4'-METHYLENEDIO XY-PHCH2)-2-	199574
3-ET-3-ME-2-CO2ME, SYN	200947
BUTYRONITRILES	
1(2)-PH-4-ARYLTHIO, & DERIVS	199270
2-NH2, C-14 LABELED	211843
3-UREDOXY, DERIVS	204506
4-(1, 2, 3, 4-TETRA-H-1-NAPHTHYL)-PHO- 4, 4-DI-NO2-4-SUBST-	201629
199275	
BUTYROPHENONES	
SUBST, SYN	210275
3-HO, 3-SUBST-	202553
3-ME-3-	207331
BUXAMINES, C, ISOLATN	207998
BUXODIENINES, E, STRUCT & DERIVS	205371
BUXUS PAPILLIFERA, ALKALOIDS	207998
BUXUS SEMPERVIRENS, ALKALOIDS	205371
DIKETONES	205425
CABEQUINOLS, ISOLN	200935
CABERINS, STRUCT	200936
CACOSPONGIA SCALARIS, TERPENOLDS	201552
CADALANES, SYN	206842
CADAPRENES	
BIO RXNS, C-14, DOUBLY LABELED	207958
N-GUANIDINO, SYN	210814
CADINDIENES, 4, 10(15), 3A-HO, SYN	199459
CAESPILOTS, HALOGENATED	206906
CAFFEINES	
METABOLITES	
7-(3-SULFOALKYL), INNER SALTS	209259
8-(3, 4, 5-TRI-MEO-STYRYL), & DI-H DERIV	211853
CAGE CPDS	
OXO, SYN	207606
SYN & PHOTOCHEM RXN	198936
CALAMENES	
CIS & TRANS, SYN	203240
HO-DERIV, ISOLATN	210815
CALCIUM ABSORPTION PROMOTING ACTIVITY	207578
CALENDULA OFFICINALIS, TRITERPENES	200054
TRITERPENES	209021
CALIGENES, 1, 2, 3, 4-TETRA-CL-5, 6-DI-TERT- BU-	207277
CALLICARPA JAPONICA, FLAVONES	210222
CALLICARPA MACROPHYLLA, DITERPENES	206323
CALLIPHORA STYGIA, STEROIDS	201809
CALLITERPENONES, NEW STRUCT, & DERIVS	
CALONECTRIA NIVALIS, METABOLITES	199419
CALONECTRINS, MONO- & DI-DE-AC DERIVS	
CALONYCTION ACULEATUM, DITERPENES	202324
GIBBERELLINS	206711
CALONYSTERONES, STRUCT & DERIVS	210893
CALOPHYLLUM INOPHYLLUM, COUMARINS	198952
CALOPHYLLUM RECEDENS, CHROMANS, 2- OXO	200058
CALOPHYLLUM TRAPEZIFOLIUM, CONSTIT, SYN	208089
CAMPANULA CEPHALOTES, FLAVONOLS	207738
CAMPANULA MEDICAGINACEAE, ACETYLENES	204441
CAMPANULA PYRAMIDALIS, ACETYLENES	204441
CAMPSTENES, 4, 3-OXO, 6-HO, & AC DERIV	204322
CAMPANIC ACIDS, ESTERS, ALKYL, & D LABELED	204872
CAMPHENES	
DERIVS, C-13 LABELED	202904
8-ME	204287
CAMPHENYLONES, SYN & DERIVS	210516
CAMPHERENONES, OPTICALLY ACTIVE, SYN	
CAMPIDINES, N-(4-DI-SUBST-NH2-2- SUBST-1-YL), DERIVS	203998
CAMPIDINOLIDES	209572
N-(DISUBST-NH2)- N-(4-DI-SUBST-NH2-2-BUTYN-1-YL), DERIVS	203473
N-NH2-N-SULFONYL-, DERIVS, SYN & NMR	209572
211494	
CAMPINS	
BIO SYN, DERIVS, C-14 LABELED	202850
CONVERNS TO NOPINONES	200240
HO-METHYLENE, RXN DIAMINES	20305
IMINES, NEW SYN	209811
OXIDN, MECHANISM	20321
OXIMES, D LABELED	20329
3-(CF3-HO-METHYLENE), SYN	21162
3-(CF3-CH2-), DERIVS, STEREOCHEM	206155
3-DIMERCAPTOMETHYLENE, SYN	204155
3,3-DI-BR, ALPHA-ELIMINATN RXN	204655
3,3-DI-D, NEW SYN	211833
CAMPOTOTHECINS, ANALOGS, SYN	19959
ANALOGS, SYN	210294
DER-ING ANALOGS	211733
DERIVS	207107
NEW SYN	203995
NEW SYN	20851
TOTAL SYN	19959
TOTAL SYN	19979
TOTAL SYN	20682
206938	
CANADINES, N-ME, SYN	
CANALINES, ESTERS, ET, A-N-COPH, NEW SYN	21113
CANARIC ACIDS, NEW SYN	20086
CANACINARINS, SYN & DERIVS	20124
CANDICANINIS, AC DERIVS	20424
CANDICANINIS, AC DERIVS	20424



## ARBA

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AROMATIC ACIDS	
ESTERS, PH, HYDROLYSIS KINETICS	202241
ESTERS, PH, N-H, 202447	
ESTERS, PH, N-ME-N-PH, SYN	206271
ESTERS, PH, N-PH, DERIVS, SYN	203615
ESTERS, PH, NEW SYN	211602
ESTERS, PIPERIDYL-(1-ALKYL-3)-N,N-DI-ME-	200816
ESTERS, POLYHALO-PH, PYRIDYL(QUINOL	201398
YL)-	
ESTERS, TERT-BU, N-(1-ALKOXY-	207005
ETHYLENE)-, SYN	
ESTERS, TERT-BU, N-(1-ETO-CYCLOPROPYL	207005
J, SYN	
ESTERS, TERT-BU, N-DI-ME, D LABELED	199094
N,N-N-TRIALKYL-, ACID CHLORIDES DERIVS	
	201697
PH-N-ARYL, SYN	204702
ARBAMIDES	
N-ME-N-BENZOXY-LOX-ME-	203081
N,N-DI-ME-, ELECTROLYTIC BENZOXYLATN	
	203081
ARBANILIC ACIDS	
ESTERS, ARYL, 3-(4)-NO <sub>2</sub> -, SYN	211028
ESTERS, ARYL, 4-2OHNH <sub>2</sub> -	203029
ESTERS, ET, 2-CH <sub>2</sub> OH-N-ME-, SYN	206271
ESTERS, ISO-PR, METABOLITES, C-14 & C-	
1,4-D DOUBLY	210375
ESTERS, ISO-PR, 3-CL-SUBST-, C-14	
LABELED	210383
ESTERS, ISO-PR, 3-CL-SUBST-GLUCOSYL-	210371
ESTERS, PH, 2-CH <sub>2</sub> OH-N-ME-, SYN	206271
ARBANILIDES, 2,2'-BIS-ARYL-	203910
ARBANIONS	
OF DIKETONES, RXN HYDRAZIC-BR	200829
ARR & SOLVATN	211804
SILYL-SUBST-, NEW SYN	210697
ARBASIC ACIDS	
ESTERS, PYRIMIDINYL(4), 2-ME-, DERIVS	209248
N-(ARYL-IMINO)-	211982
ARBAZOLIS	
N-ET-2-SUBST-, SYN	198993
N-VINYL-, NEW RXN	202448
RXN VINYL, ACETATE	206510
SUBST-, SYN	203629
TETRA-H, D LABELED, SYN & REARR	207384
1-COOH-, 6-SUBST-1,2,3,4-TETRA-H-	203140
1-COOH-, 8-CL-(5-7)-ME-	209953
1,2,3,4-TETRA-H-SUBST-, SYN	203629
1,2,3,4-TETRA-H-1-(4-SUBST-PH-SO <sub>2</sub> -	
IMINO)-, SYN	211527
1,3-DISUBST-, D LABELED, NEW SYN	202323
2-MEO-3-ME-, MEO DERIVS	200882
2-OXO-, 1,2,3,4-TETRA-H-, NEW SYN	208858
3-ARYLHYDRAZONOMETHYL-9-ME-	210360
3-CHO-, N-ET-, ARYLHYDRAZONES	206434
3-SUBST-1,2,3,4-TETRA-H-	208883
4-OXO-, 1,2,3,4-TETRA-H-, 9-BENZYL-	202941
4-OXO-, 1,2,3,4-TETRA-H-2,2,6-TRI-SUBST-	
NEW SYN	211589
4-OXO-, 1,2,3,4,5,6,7,8-OCTA-H-, 9-	
BENZYL	202941
6,7-DI-MEO	201849
9-(2,6-DI-SUBST-2-PYRIDYL)-1,2,3,4-	
TETRA-H-	204406
9-ME-3-(4-SUBST-CINNAMOYL)-	211685
9-NH <sub>2</sub> -, D & N-15 LABELED	206671
9-NO <sub>2</sub> -, D & N-15 LABELED	206671
ARBAZIN	
A-HALO-A-COOET-, RXN OLEFINS	205712
ACENAPHTHYL-, REARR	209879
ACYL-ISOPROPYLIDENE-	210532
ALKOXY-CL-, SYN	211594
AMINOCYANO-	208855
COMPLEXES, RXNS	205591
CYCLOHEXADEXYLIDENE, 4,4-DI-ET-	208661
CYCLOPENTADIENES, DIAZO-, PHOTOLYSIS	
	205590
CYCLOPENTYL-, D LABELED	200532
DI-ARYL-, REARR	202101
DI-BR-, RXN OLEFINS	203965
DI-CL-, OLEFIN ADDUCTS	211594
DI-CL-, RXN CUMENES	211292
DI-CL-, RXN METHYLENECYCLOHEXAN-4-	
ONE	211581
DI-F-, ADDN ENOL ACETATES	211290
DI-PH-, RXNS	210467
DITHIOLIM, 1,3-, RXNS	207531
F-CL-, RXN & IMPROVED SYN OF	
PRECUSOR	203190
FERROCENYL-, RXN OLEFINS	204218
HG CONTG SYN & RXN	208665
HG CONTG, SYN & RXN	208664
INSERTION RXNS	210438
METHANOANNULENYLIDENES(3,8X11),	
REARR	203850
METHANOANNULENYLIDENES(4,9X11),	
REARR	203851
REARR	199287
RXN A-TETRALENE ENAMINES	208509
RXN AZIRINES	204946
RXN HEXA-CL-DISILANES	206425
SYN & RXNS	208488
UNSATD, SYN	202383
VINYL-	209114
VINYL, ISOLATN	210434
VINYLLALENIC, RXN OLEFINS	201313
ARBENIUM CPDS	
ADAMANTYL-, ISOLATN	208606
DI-ME-(2-ME-CYCLOPROPYL)-	208683
DIALKOXY-, SYN	208605
ME-CL-, SYN	205836
STABLE IONS, PENTA-F-PH-	208835
STABLE IONS, PH-DI-F-	208836
TRI-ALKYL-, ISOLATN	208606
TRI-PH-, HYDROGEN TRANSFER RXN	206262
ARBENIUM IONS, MEO-, SYN	201861
ARBENOIDS	
OXO-, A-ELIMINATN	209046
RCBR2LI, SYN	204465
ARBINAMINES, TRI-ALKYL-N,N-DI-CL-, SYN	
& REARR	212102
ARBINOLS	
ACYLAMINO-, SYN	207214
ALLYL DERIVS, NEW SYN	201839
BZL-2-HO-PH-, DIMER	201300
CYCLOPROPYL-, ABSOL CONFIG	204654
DIARYL-(2-CINNAMOYL-AMIDO)-PH-,	
DERIVS	211192
DI-ME-, (3A-ME-HEXA-H-1-INDANYL)-, D	
LABELED	211497
NEW SYN, RXN ORGANOBORANES & A-A-	
DI-CL-METHYL METHYL ETH	207919

## CARBI

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CARBINOLS	
TRI-ALKYL-, NEW SYN	212112
TRI-ARYL-, DERIVS	205556
TRI-PH-, ME-SI DERIVS	208611
VINYLDIENECYCLOPROPYL	210521
2-(2-ME-1-PH-PROPENYL)TRI-PH-	202969
2-HO-DIARYL-, NEW RXN, OXIDATIVE	
REARR	201300
CARBONATIONS	
ACID ANHYDRIDES	209990
BENZENES, CYCLOALKYL-	209991
BENZENES, F DERIVS	209992
PER-F-BZ DERIVS	208835
PHCO-CYCLOHEXANE-, DERIVS	207161
PHENYL-CF <sub>2</sub> DERIVS	208836
PDOCARPADIENES, 8(14),12-, 15-COOH-	
	206891
STABLE, PHENOLS & ANISOLES	205522
STABLE, TRIS(POLYFLUOROARYL)-	203569
SYN	201861
CARBODIIMIDES	
MESO <sub>2</sub> -, ALKYL DERIVS	208788
N-(2,6,6-TETRA-MEPIPERIDYL-1-OXYL)-	
N-CYCLOHEXYL-	208902
N-(4-SUBST-PH)-N-TOSYL-	205107
N-ACYL-N-ALKYL	201220
CARBOFURANS, TOXICITY & METABOLISM	203098
CARBHYDRATES	
A-B-UNSATD	199513
AC DERIVS	198971
AC DERIVS	202551
ACETAMIDO DERIVS	204013
ACETAMIDO DERIVS	209697
ACETAMIDO DERIVS, SYN	205746
ACETYLATN	199040
ACIDS	202049
ACIDS, DEGRADATN	201221
ACNH DERIVS	203336
ACYL DERIVS	203417
ADDN DIENES, DI-ME-SULFOXONIUM	
METHYLIDE	199401
ALDONOLACTONES, RXNS	204601
AMADORI REARR	205887
AMINES, DERIVS	202540
AMINO ACID DERIVS	201788
AMINO ACID DERIVS	204596
AMINO ACID DERIVS	206878
AMINO ACID DERIVS	209696
AMINO DERIVS	210350
AMINO SUGARS	204013
AMINO SUGARS, OXIDATN	204022
AMMONOLYSIS	204599
ANHYDRO	206106
ANHYDRO DERIVS	200860
ANHYDRO	200470
ANHYDRO	204250
ANHYDRO	210869
ANHYDRO-, SYN	199266
ANHYDRO-, SYN & RXN	208551
ANTIBIOTIC DERIVS	204018
ANTIBIOTICS	207176
APIGENIN	207887
ARYL AZO DERIVS, SYN & RXNS	199400
ARYL ETHERS	205257
AUTOXIDATN RXNS	203089
BENZIMIDAZOLE DERIVS, SYN	209233
BENZINE DERIVS	198907
BENZYLAMINE	206107
BENZYLHYDRAZONES	204026
BENZYLATED AZIDO SUGARS	203837
BENZYLIDENE DERIVS	202550
BENZYLIDENE DERIVS	203335
BIACETALS	204023
BIOGEN, IN SWEET POTATO TISSUE	199359
BRANCHED, SYN	202265
BROMINATN	210181
BROWNING RXNS	203782
C-13 LABELED	204339
C-13 LABELED	211831
C-13 LABELED, SYN & NMR	198501
C-14 & C-14, T LABELED	208902
C-14 & N-15 LABELED	203243
C-14 & N-15 LABELED, SYN	209231
C-14 & T LABELED	201560
C-14 & T LABELED	206921
C-14 & T LABELED	207555
C-14 LABELED	202523
C-14 LABELED	206103
CARBAMATE DERIVS	202549
CARBANILYL-	200128
CATECHIN DERIVS	204812
CAVIUNIN DERIVS	204816
CERAMIDE CONTG	201577
CERAMIDE DERIVS	205567
CHAIN EXTENSION	199515
CHIROPTICAL PROPS	200858
CHLORINATN	206903
CHLOROEXOXY DERIVS	204012
CLAISEN REARR	211167
CONDENSN HCHO, BRANCHED-CHAIN	198933
STRUCTS	199505
CONDENSN PHENOLS	202878
CONFORMATIONAL ANAL	199641
CONVERSIONS	200425
COUMARINYL-	209039
D & T LABELED, SYN	207059
D LABELED	199390
D LABELED	201735
D LABELED	202623
D LABELED	203388
D LABELED	207565
D LABELED	208259
D LABELED	209009
D LABELED, MASS SPECTRA	199504
DEGRADATN	199786
DEGRADATN	203061
DEGRADATN	203062
DEGRADATN	207682
DEHYDRATN	208244
DEOXY	200344
DERIVS	201421
DERIVS	204708
DERIVS	207048
DERIVS	210371
DERIVS & T LABELED	202521
DERIVS, C-14 & P-32 LABELED	208254
DERIVS, GLC	199249
DERIVS, SYN	202546
DI-NO <sub>2</sub> -PH- DERIVS	205072
DIHETEROGLYCANS, STRUCT	201362
DIMETHYLACETALS, SYN	199361

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CARBOHYDRATES	
DISACCHARIDES	203207
DISACCHARIDES, SYN	203280
DITERPENOIDES	199895
DROSES	199883
ENONES, 1,4-ADDN	200355
EPOXIDES, NEW SYN	200355
ETHERS, VINYL	198970
F, & PHOSPHATES	201573
F, SYN	199267
F, SYN & RXN	199402
FACILE REARR CYCLIC CARBONATE	202394
FLAVAZOLE DERIVS	201887
FLAVAZOLE DERIVS	210150
FLAVONOID DERIVS	204806
FLAVONOID DERIVS	204811
FLAVONOL DERIVS	209555
FLAVONYL DERIVS	198901
FLUORO DERIVS	202539
FLUORO-	202538
FOURIER TRANSFORM SPECTROSCOPY	207071
FUNCTIONALIZED C-C LINKAGES,	
REGIOSPECIFIC FORMATN	204019
GLYCEROL DERIVS	208927
GUANINE DERIVS	207066
HALO DERIVS	204020
HALOGENATN	199506
HETERO DERIVS	209000
HETEROCYCLIC DERIVS	199181
HETEROCYCLIC DERIVS	207411
HEXULOSIS, SYN	204595
HIDROLYSIS	202352
HIDROLYSIS	204844
IMIDAZOLYL DERIVS	208247
IMPROVED SYN	199509
INTERCONVERN	206960
IODO DERIVS, REDN	199507
IR SPECTRO	204010
IRIDOID DERIVS	205192
ISOLATN	199576
ISOLATN	199682
ISOLATN	199725
ISOLATN	201430
ISOLATN	201439
ISOLATN	201808
ISOLATN	203091
ISOLATN	203093
ISOLATN	203645
ISOLATN	204015
ISOLATN	204350
ISOLATN	206871
ISOLATN	206970
ISOLATN	208261
ISOLATN	208279
ISOLATN	208449
ISOLATN	209006
ISOLATN	209232
ISOLATN	209290
ISOLATN	209913
ISOLATN	209934
ISOLATN	210456
ISOLATN	210567
ISOLATN	210777
ISOLATN	211264
ISOLATN	211360
ISOLATN & STRUCT	208415
ISOLATN & STRUCT	208991
ISOLATN FROM STARCH	203006
ISOLATN, FROM BACILLUS CEREUS CELL	
WALLS	199394
ISOLATN, FROM GLYCOPROTEINS	199393
ISOLATN, STRUCT	211134
ISOLN	207174
ISORIENTIN DERIVS	209010
ISOXAZOLINE DERIVS	206783
KINETICS	202447
LACTONES	200575
LACTONES	204025
LIPOPOLYSACCHARIDES	199234
LOBODIRINA CEREBRIFORMIS	209921
LYSOZYMES, EGG WHITE, SUBSTRATE	
SPECIFICITY	199447
MAONATE DERIVS, SYN	209385
MASS SPECTRA	199233
MASS SPECTRA	199517
ME- & AC-DEIVS	203833
MERCAPTALS	200080
METHYL DERIVS, SYN	207049
METAB	210431
METHANOLYSIS	208260
METHYLENE ACETALS	204017
MS	208267
MYCOLIC DERIVS	202351
N-CONTAINING	199425
N-CONTING	199503
N-NITROSO DERIVS	209689
NEW SYN	199520
NEW SYN	199790
NEW SYN	201406
NEW SYN	202022
NEW SYN	203009
NEW SYN	203011
NEW SYN	203012
NEW SYN	203053
NEW SYN	203570
NEW SYN	205665
NEW SYN	206050
NEW SYN	208263
NEW SYN	209228
NEW SYN	209232
NEW SYN	209384
NEW SYN	210042
NEW SYN	210984
NEW SYN	211373
NH <sub>2</sub> DERIVS	206474
NH <sub>2</sub> DERIVS, SYN	207068
NH <sub>2</sub> -	200588
NH <sub>2</sub> -	200591
NH <sub>2</sub> -	201563
NH <sub>2</sub> -	203347
NH <sub>2</sub> -	203885
NH <sub>2</sub> -	208766
NH <sub>2</sub> -	208971
NH <sub>2</sub> -	209579
NH <sub>2</sub> - DEAMINATN RXNS	202542
NH <sub>2</sub> - DERIVS	198918
NH <sub>2</sub> - NEW SYN	207189
NH <sub>2</sub> - PHENYLOXAZOLINE DERIVS	200258
NH <sub>2</sub> - REARR	208712
NH <sub>2</sub> - REARR	208713
NH <sub>2</sub> -DEOXY DERIVS, SYN	199634
NITRO DERIVS	204014
NITRO DERIVS, NMR	207512

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(CONTINUED)	
CARBOHYDRATES	
NO <sub>2</sub> DERIVS	207520
NO <sub>2</sub> DERIVS, SYN	207051
NUCLEOPHILIC REPLACEMENT RXN, OF	
SULFONATES	199507
NUCLEOPHILIC REPLACEMENT RXNS OF	
SULFONATES	199508
NUCLEOSIDE DERIVS	200589
NUCLEOSIDE DERIVS	200593
NUCLEOSIDES, ANALOGS, SYN	207061
NUCLEOTIDE DERIVS SYN	203005
NUCLEOTIDE DERIVS, C-14 LABELED	200375
O-BENZYLIDENE ACETALS	202529
O-BZ DERIVS, SYN & RXNS	204537
O-18 LABELED	203203
OLIGO-, ISOLATN	208180
OLIGO-, SYN	209516
ORTHOACETATES	204009
OXIDN	198821
OXIDN	205546
OXIDN	208554
OXIDN, CRO <sub>3</sub> -C <sub>5</sub> H <sub>5</sub> N	204603
OXO-	202541
P-CONTAINING	201658
P-CONTAINING	201659
PANTOTHENIC ACID DERIVS	204028
PENTASACCHARIDES, SYN & DEGRADATN	199443
PER-O-ME & PER-O-BENZYL DERIVS	207060
PERMETHYLATD	200592
PERMETHYLATD	200594
PHOSPHATE DERIVS	204008
PHOSPHATES, C-14 LABELED	201757
PHOSPHONATES	207836
PHOSPHONATES, SYN	207837
PHOSPHONUM SALTS	199736
PHOSPHONYL ANALOGS	211201
PHOSPHORUS YLIDES, SYN	200586
PHOTOCHEM	201086
PHOTOCYCCLIZATN	208892
PTERIDINE DERIVS	205428
PYRAZINE DERIVS	202602
PYRROLIUM DERIVS	202668
RADIATN CHEM	211050
REACTIVE INTERMEDIATES	202908
REDN	202631
REDN	202632
REDN N-CONTNG FUSED RING	199514
REDUCTION	202873
RXN	211449
RXN & SYN	203004
RXN AMINES	199326
RXN BENZALDEHYDE	199706
RXN BROMINE	207281
RXN CF <sub>3</sub> CO <sub>2</sub> H	207834
RXN ESTER & HF	199501
RXN LI-ALKYNES	208064
RXN METAL HYDRIDE COMPLEXES	199519
RXN METAL HYDRIDE COMPLEXES	202548
RXN NH <sub>3</sub> WITH NICOTINATES	199642
RXNS	206477
RXNS	210178
RXNS	211544
RXNS & SYN	209603
RXNS & SYN	209604
RXNS PH <sub>3</sub> C-BF <sub>4</sub>	209386
S-CONTNG	199510
S-CONTNG	199521
S-CONTNG	210179
S-PH DERIVS	204016
SALMONELLA SPECIES, & T LABELED	211810
SARGASSUM PALLIDIUM	205771
SELECTIVE BENZYLATN	211675
SELECTIVE OXIDN DIOL S	199523
SEMICARBAZONES, SYN	204602
SIME <sub>3</sub> DERIVS, MS	200658
STEREOSPECIFIC SYN	201171
STEROID & TRITERPENOID DERIVS, SYN	207064
STEROID DERIVS	203718
STEROID DERIVS	206863
STEROIDAL	201915
STRUCT	206330
STRUCT	207887
STRUCT	207924
STRUCT	207967
STRUCT IN FREEZING POINT-DEPRESSING	209493
STRUCT	211361
GLYCOPROTEINS	200362
SULFATE DERIVS, RXNS	201412
SULFONATN	201411
SULFONYLATN	200694
SULFUR DERIVS, SYN	207056
SYN	199245
SYN	199444
SYN	199448
SYN	199468
SYN	199511
SYN	199512
SYN	199567
SYN	199650
SYN	200122
SYN	200123
SYN	200396
SYN	200397
SYN	200398
SYN	200481
SYN	200576
SYN	200587
SYN	200590
SYN	200595
SYN	201112
SYN	201120
SYN	201205
SYN	201213
SYN	201227
SYN	201387
SYN	201462
SYN	201544
SYN	201575
SYN	201830
SYN	201831
SYN	201843
SYN	201844
SYN	202074
SYN	202172
SYN	202237
SYN	202289
SYN	202290
SYN	202461
SYN	202528
SYN	202533
SYN	202537
SYN	202545



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CARBOHYDRATES,

SYN	202624
SYN	202625
SYN	202629
SYN	202630
SYN	202805
SYN	202916
SYN	203007
SYN	203010
SYN	203014
SYN	203015
SYN	203016
SYN	203206
SYN	203268
SYN	203320
SYN	203409
SYN	203426
SYN	203654
SYN	203697
SYN	203773
SYN	203774
SYN	203807
SYN	203952
SYN	204021
SYN	204141
SYN	204150
SYN	204162
SYN	204171
SYN	204202
SYN	204205
SYN	204397
SYN	204582
SYN	204598
SYN	205003
SYN	205017
SYN	205059
SYN	205060
SYN	205182
SYN	205184
SYN	205433
SYN	205502
SYN	205607
SYN	205667
SYN	205751
SYN	205860
SYN	205978
SYN	206098
SYN	206119
SYN	206129
SYN	206144
SYN	206163
SYN	206164
SYN	206421
SYN	206475
SYN	206700
SYN	206781
SYN	207001
SYN	207050
SYN	207052
SYN	207056
SYN	207062
SYN	207063
SYN	207069
SYN	207070
SYN	207092
SYN	207190
SYN	207239
SYN	207356
SYN	207436
SYN	207513
SYN	207694
SYN	207976
SYN	208001
SYN	208124
SYN	208187
SYN	208229
SYN	208257
SYN	208258
SYN	208266
SYN	208465
SYN	208635
SYN	208728
SYN	208746
SYN	208764
SYN	208765
SYN	208769
SYN	208783
SYN	208794
SYN	208878
SYN	208879
SYN	208986
SYN	209014
SYN	209137
SYN	209225
SYN	209226
SYN	209227
SYN	209229
SYN	209235
SYN	209236
SYN	209238
SYN	209239
SYN	209374
SYN	209521
SYN	209611
SYN	209612
SYN	209613
SYN	209686
SYN	209687
SYN	209688
SYN	209691
SYN	209692
SYN	209693
SYN	209695
SYN	209708
SYN	209840
SYN	209856
SYN	209859
SYN	210028
SYN	210043
SYN	210098
SYN	210134
SYN	210145
SYN	210232
SYN	210236
SYN	210356
SYN	210566
SYN	210572
SYN	210597
SYN	210599
SYN	210657
SYN	210658
SYN	210720
SYN	210801

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CARBOHYDRATES,

SYN	210813
SYN	210881
SYN	210983
SYN	211136
SYN	211137
SYN	211154
SYN	211249
SYN	211261
SYN	211286
SYN	211320
SYN	211349
SYN	211350
SYN	211351
SYN	211353
SYN	211354
SYN	211355
SYN	211357
SYN	211359
SYN	211362
SYN	211363
SYN	211605
SYN	211664
SYN	212021
SYN	212026
SYN	212027
SYN	212035
SYN	212071
SYN	212144
SYN	212145
SYN & ALKALINE DEGRADATN	199241
SYN & C-14 LABELED	209267
SYN & C-14 LABELED	209268
SYN & GLYCOSYLATN	199679
SYN & RXNS	211269
SYN, & RXN ENZYME	199435
SYN, EPOXYPROPYL DERIVS	199518
SYN, IN C-NUCLEOSIDES	198825
SYN, IN C-NUCLEOSIDES	198826
SYN, SOLID-PHASE	199782
SYN, SOLID-PHASE	200212
SYN, T LABELED	203675
SYN, THIO ANALOGS	211658
SYN, 2-OXO DERIVS	199516
T LABELED	206101
T LABELED	206145
T LABELED	207749
T LABELED	208265
T LABELED	209897
TERPENES	199789
THEOPHYLLINE DERIVS, SYN	203013
THIO ANALOGS, NEW RXN	204019
THIO DERIVS, SYN	202668
THIO DERIVS, SYN	207057
THIO DERIVS, SYN	207058
THIO	200066
THIOGLUCOSIDES	210862
THIOGLUCOSIDES	210863
TRIAZOLE DERIVS	208307
TRITYL DERIVS	202543
TRITYL DERIVS, NEW SYN	209387
UNSATD SUGARS	208125
UNSUBST-HO, OXIDATN	199253
UREA DERIVS, SYN	204138
URONIC ACID DERIVS	203046
URONIC ACIDS	201129
VARIOSE ISOLATN	207731
ZEAL MAYS	200050
1-PO3H, SYN	202544
1,2-DI-O-ISOPROPYLIDENE	206693
1,4-NAPHTHOQUINONE DERIVS	204024
1,6-ANHYDRO, SYN	201905
1(1,4-DI-H-PYRIDYL-1)-	201468
2-DEOXY-	202028
2-DEOXY-	202031
2,5-ANHYDRIDES, SYN	200585
2,5-ANHYDRO, DERIVS	206128
2,7-ANHYDRO, SYN	201906
2(4,6)-(2,3-EPOXYPROPYL) DERIVS	202536
3-DEOXY-	204007
6-O-COCH2CL PROTECTED, SYN	209230
6-SO3H, AMIDES, SYN	206041
CARBOLINES	
A, 1,3-DI-SUBST-2-NO2-	204797
B, REARR	208054
B, SYN	210635
B, 1-ALKYL-	203092
B, 3-CONH2, DERIVS	208478
B, 3-COOH, 3,4-DI-H-1-SUBST-	201096
B, 8-HS, 8-S-ME-3,4-DI-H-	200845
BETA, 1-CH2OH-	206073
G, 3-ME-6-SUBST-	203108
G, 3,6-DI-SUBST-9-(2-ME-5-PYRIDYL-ET)-	203108
G, 9-DIALKYLAMINO-ET-	199867
3-TETRAH-2,4-DI-CL-	200755
CARBOLINIUM CPDS	
B, 1-SUBST-, SYN	208054
B, 2,9-DI-ME, C-14 & T LABELED	205868
B, 2,9-DI-SUBST-	200813
CARBONIC ACIDS,	
DERIVS	211280
DIESTERS, ALKYLENE, NEW SYN	205034
DIESTERS, BIS(PREGNAN-21-YL), DERIVS	200000
DIESTERS, DI-(TRIALKYL-SILYL), SYN & RXN	
DIESTERS, DISILYL PH	208200
DIESTERS, ET PH, COOET MIGRATN	206672
DIESTERS, ET PH, DERIVS	200289
DIESTERS, VINYLENE	200743
ESTERS, APOCAMPHORYL APOCAMPHYL,	
& O-18 LABELED	200849
ESTERS, GLYCERYL, SYN	203767
ESTERS, HYDROXY CPDS	203320
ESTERS, PR	202824
VINYL-, SYN	206150
CARBONITRILES, BIPHENYL- & PH-	
CARBONIUM CPDS,	
A-A-DI-FERROCENYL-	199569
FERROCENYL-ME, RXN PHNO	199570
CARBONIUM IONS	
ALK-2-YL-, NEW SYN	204941
ALKOXY-, SYN & PMR	203286
CYCLOPENTADIENYL-	204977
TRICYCLONONADIENES(4.2.1.0.2.5), 3,7-,	
& O LABELED	203872
CARBONYL CPDS,	
A-ALKYL-, NEW SYN	211331
A-DIAZO-B-HO-	199235
A-DI-ALKYL-, NEW SYN	211331
A-B-UNSATD, SYN	207154
ALKYLMETAL & CE(IV), INSERTN, NEW	
RXN	205045
BENZYLIDENE, ALKYLATN-REDUCTN	205308

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CARBONYL CPDS,

CONDENSATN ACYLDIAZOMETHANES	199291
CONVERSN TO THIONO CPDS	203217
MG,V-CYCLOPENTADIENYL	205398
MN-CYCLOPENTADIENYL	205399
NEW SYN	205432
NEW SYN	211604
1,4, A-B-UNSAT, NEW SYN	207143
CARBOPHOSPHAS, HETERA-PARA-, SYN	202050
CARBORANES	
CLOSO-, COBALT CYCLOPENTADIENYL	
DERIVS	204952
CO, 10- & 11-ATOM POLYHEDRAL	199581
COBALT DERIVS	207948
DERIVS	198988
DERIVS	201418
DI-CL-SILYL-ET-, NEW CLASS	200029
HG-CL DERIV	198982
ICOSAHEDRAL, IONS, STRUCT	205819
IRON DERIVS	207948
ORTHO-, 2-CH2BR-1-ME, RXN PYRIDINES	206930
ORTHO-DIPH-, X-RAY	203992
PARA-, ALKALINE DEGRADATN	203950
PER-ME-, SYN & STRUCT	204966
SYN	203164
1-(PH-ETHYNYL)-4-CL-TETRA-F-PH-	200045
1-ALKYL-2-ISOBUTENYL-HG-	210814
1,2, DERIVS, HG CONTNG	210132
1,2, PYRROLIDINE DERIVS	205343
1,2, 1-ACRYLIC ACID-2-PH-	207949
1,2, 1-ETHYNYL-, RXNS & O LABELED	205347
1,2, 9-CL-1,2-DI-ME-, SYN	210137
1,7, 1,7-DI-SILYL-	205349
1,7, 2-(SUBST-PH)-	
CARBOXYTRILS,	
1,3,4-TRI-SUBST-	200577
3-HO-, 6-CL-4-PH-	202381
3,4-DI-PH-, DERIVS	205883
CARBOXAMIDES,	
ARYL-N,N-DI-ME-, SYN	203923
N-SUBST-CARBONYL-, RXNS	209171
N-N-BIS(2-F-2,2-DI-NO2-ET)-	199887
N,N-DI-ME-	204110
CARBOXIMIDES, N-CBDS	201828
CARBOXONIUM CPDS, TRIALKOXY-, SYN	208605
CARBOXYLIC ACIDS,	
A-1, NEW SYN	206283
A,B-UNSATD, OXIDATIVE DECARBOXYLATN	204667
ACID FLUORIDES, NEW SYN	208599
ADDN NITRILE OXIDES	210789
ANHYDRIDES, RXN FORMAMIDE	207043
AZIDO-, SYN	200352
B-AMIDO-, SYN	208723
B-CHO-, NEW SYN, FROM ANHYDRIDES	209367
B-HO-, NEW SYN	213115
BROMIDES, NEW SYN	211106
DERIVS, NEW SYN FROM A-DICETONES	205621
ESTERS, ALKYL, B-KETO, DECARBOXYLATN	208747
NEW RXN	209371
ESTERS, ALKYL, B-KETO-, NEW SYN	208747
ESTERS, ALKYL, HETEROCYCLIC DERIVS,	
NEW SYN	199956
ESTERS, ALKYL, NEW SYN	210168
ESTERS, ALKYL, POLAROGRAPHY,	
HOMOLOGS	207648
ESTERS, ALKYL, SYN	200696
ESTERS, ARYL, AMIDON DERIVS, SYN	208055
ESTERS, ET, ARYL-, NEW SYN	206554
ESTERS, ET, B-CN, RXN AL(N)3	209485
ESTERS, ME	200132
ESTERS, ME, NEW SYN	208603
G,D-UNSATURATED, NEW SYN	210036
IMIDES, SYN	207043
NEW SYN, FROM MALONONITRILES	207635
RXN ENAMINES	208532
RXN SF4	208977
TERT-, SYN	206820
W-CL-, AMINATN	203747
2-(2-SUBST-4-NO2-PH)-NH-, DERIVS	207167
2-SO3H-, 3-ETERYL-	210508
CARCINOGENIC ACTIVITY	
POTENTIAL	201093
POTENTIAL	205941
POTENTIAL	205943
POTENTIAL	206733
POTENTIAL	211403
CARCINOGENIC ACTIVITY,	
POTENTIAL	199418
POTENTIAL	199442
POTENTIAL	203366
POTENTIAL	205098
POTENTIAL	206175
POTENTIAL	206726
POTENTIAL	208525
POTENTIAL	209844
POTENTIAL	209846
POTENTIAL	211407
CARCINOSTATIC ACTIVITY	
POTENTIAL	201391
POTENTIAL	202988
POTENTIAL	204708
POTENTIAL	204720
POTENTIAL	204789
POTENTIAL	205948
POTENTIAL	208279
POTENTIAL	208542
POTENTIAL	209955
POTENTIAL	210745
POTENTIAL	211737
CARCINOSTATIC ACTIVITY,	
POTENTIAL	200077
POTENTIAL	208452
CARDANOLS, SYN & STRUCT	201821
CARDENOLIDES,	
DIGITALIS LANATA, BIOSYN	204804
DIGITOXIGENINS, 3-DEOXY-3-NH2-, SYN	198938
PSEUDO-STERIOD, SYN	202413
RELATED CPDS	198901
SIME3 DERIVS	198907
SYN, C-17 EPIMERIC	201942
20(22)-, 15-OXO-, NABH4 RDN	204097
20(22)-, 15-OXO-, 14B-CL-, DERIVS	201092
20(22)-, 3,15-DI-HO-, DERIVS	204097
20(22)-, 3B-HO-, 15-SUBST-	201092
20(22)-, 5A, 13A-, SYN	212083
CARDIODEPRESSANT ACTIVITY	211388
CARDIOLIPINS, SYN	201018
CARDIOTONIC ACTIVITY	
POTENTIAL	204097
POTENTIAL	205900

## CARDI

CARDIOTONIC ACTIVITY,  
POTENTIAL

CARDIOVASCULAR ACTIVITY	201031
POTENTIAL	203131
CARDIOVASCULAR ACTIVITY	199131
ISOLATN & STRUCT	199253
CAREY ARBOREA, TRITERPENES	209253
CAREYAGENOLS, ISOLATN & STRUCT	209253
CARICA PAPAYA, ALKALOIDS	200131
CARISOPRODOLS, D LABELED	205553
CARNITINES,	
HEXAMETHYL-, C-14 LABELED	203031
PALMITYL-, C-14 LABELED	200431
CAROLENOLINS,	
AC DERIVS, REVISED STEREOCHEM	210431
ISOLATN & STRUCT	205331
CAROLENINS	205331
REVISED STEREOCHEM	210431
CARONIC ACIDS, T & D LABELED	209331
CAROTENES,	
B-, T LABELED	207231
B, 2-HO-	201131
B, 8-, 2,2-DI-HO-	201131
B, 8-, 2,2,3-TRI-HO-, & ACETONIDE	209931
B, 2-HO-	201131
B, G-, SYN	209531
BETA, PSI-, 2'-HO-, 1',2'-DI-H-1',16'-DI-	
DEHYDRO-	210831
G-, 7,8,11',12'-TETRA-H-	210831
INTERMEDIATES	202631
PSI, PSI-, 1,2-EPOXY-1,2-DI-H-, DERIVS,	
ISOLATN	210831
PSI, PSI-, 5,6-EPOXY-5,6-DI-H-, DERIVS,	
ISOLATN	210831
SYN	208131
4'-OXO-, 1',2'-DK-H-1'-MEO-	199231
4'-OXO-, 3,1',2'-TRI-HO-3',4'-DI-DE-H-1',2'-	
DI-H-	199231
CAROTENOIDES,	
ACETYLENIC, ISOLATNS	207431
ALCURI AURANTIA	210931
ANALYSTS NIDULANS	209931
ARTHROBACTER SPECIES, M3, ISOLATN	199231
BACTERIAL	199231
BIOGEN	210831
GLUCOSIDES, CHONDROMYCES	209931
APICULATUS	210831
LYCOPERICON ESCULENTUM	209831
MYTILUS EDULIS	209831
PERSEA AMERICANA	209031
RHODOSPIRIDIUM SPHEROIDES	211331
THIOHECE GELATINOSA, STRUCT	199231
TRENTINOPIA IOLITHUS	201131
CAROTOLS, TOTAL SYN	200131
CARPAINES,	
PRECURSORS, ALKALOIDS	209931
TOTAL SYN	200131
CARPESINS, ISOLATN & STRUCT	201431
CARPESIN EXIMIUM, SESQUITERPENES	201431







CHROMANS,

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## A-(SUBS

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**CLEISTAN**

**CNS STIMULANT**  
**POTENT**







## CYCLO

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CYCLOBUTANES	
1-(PER-F-PIPERAZIN-1-YL)-PER-F	208232
1-(SUBST-SILOXY)-2,2,3,3-TETRA-F, NEW SYN	209615
1-(TRI-PH-PHOSPHORANYLIDENE)-HEXA-F	209058
1-CHLO, PHOTOLYSIS	201587
1-CH2NH2-2,2-DI-ME, C-14 LABELED	201491
1-CN-1-SUBST, NEW SYN	210999
1-CN-2-(DI-ALKYL-METHYLENE)-3-C-CN-METHYLENE-4,4-DI-	2097385
1-COOH, ESTERS, ALKYL, 2,3,3-TRI-F-2-HALO-	212154
1-COOH, ESTERS, ARYL, 2,3,3-TRI-F-2-HALO-	212154
1-COOH, ESTERS, ET, DERIVS	200291
1-COOH, ESTERS, ME, DERIVS, NEW SYN	202621
1-COOH, ESTERS, ME, 2-SUBST-	200657
1-COOH, ESTERS, ME, 3-SUBST-, D LABELED	209063
1-COOH, 1-ME, SYN & DERIV	203440
1-COOH, 1-NH2, DERIVS	201795
1-COOH, 3-COH2-	208938
1-COOH, 3-OXO-2,2-DI-ME, SYN & DERIVS	200505
1-ETHENYLIDENE-2-METHYLENE-, SYN	211800
1-ETHYLDENE-2-ME, SYN & D LABELED	209649
1-HO, D LABELED DERIVS	208459
1-HO, DERIVS, D LABELED	206131
1-HO, 1,2-DIALKYL-, & D LABELED	200309
1-HO, 2-(SUBST-METHYLENE)-1-O-AC-	209224
1-HO, 2-ALKYLIDENE-, RING CONTRACTIO	203260
1-HO, 2-SUBST-, & AC DERIVS	200657
1-HO, 2,2,3,3-TETRA-CN-4-ET-1-O-ET-	208673
1-HO, 2,2,3,3-TETRA-CN-4-ME-1-O-ALKYL-	208672
1-METHYLENE, RXN BULI	201968
1-N3-2, ME DERIVS	204526
1-OXO, A-SPIRO, NEW SYN	204960
1-OXO, DERIVS, PHOTOCHEM RXNS	207004
1-OXO, DERIVS, SYN	209072
1-OXO, NEW SYN	205022
1-OXO, 2-ALLYL-, DERIVS & SYN	206255
1-OXO, 2-ISOPROPYLIDENE-4-PH-4-SUBST-	210891
1-OXO, 2-ME-2-HEXYL-4-DI-BR-	203592
1-OXO, 2-METHYLENE-3,3-DI-ME-4-PH-4-SUBST-	210891
1-OXO, 2-SUBST-, RXN	210247
1-OXO, 4-TERT-BU-4-CN-2-ETHYLDENE-3-ME-	211434
1-OXO, 4,4-DI-OME-2,3-DI-(ARYLIDENE)-, PHOTOLYSIS	207497
1-PH-2-THIENYL-3,4-DI-ARYLENYL-	203567
1-THIOXO, SYN	209404
1-THIOXO, 2,2,3,4,4-HEXA-F, DERIVS	200849
1-WINYL-, F DERIVS	206255
1,1-DI-ALLYLOXY-	206255
1,1-DI-CL-HEXA-F-	208220
1,1-DI-ME-2-(SUBST-METHYLENE)-4-NR2-3-SUBST-	207572
1,1-DI-ME-2-CHBR(C)-3-DI-PH-C	201071
1,1,2,2-TETRA-CN-3-ALKOXY-4-ALKYL-	206138
1,1,2,2-TETRA-CN-3-CYCLO-PR-	206138
1,1,3,3-TETRA-COOH-, TETRA-ESTERS, TETRA-ET, DERIVS	201899
1,2-BIS-BENZYLIDENE-3,4-DI-PH-, PHOTOLYSIS	199723
1,2-DI-ARYLOXY-, SYN	211003
1,2-DI-CH2PH-, SYN	210517
1,2-DI-COOH-, DIESTERS, DI-ME, D LABELED	209063
1,2-DI-COOH-, DIESTERS, DI-ME, 3,4-DI-SUBST-	207497
1,2-DI-D-3,4-DI-ME-	199121
1,2-DI-HO-, 1,2-DI-O-SUBST-	209864
1,2-DI-HO-, 3,4-DI-2-DI-SUBST-	199723
1,2-DI-THIENYL-3,4-DI-ARYLENYL-	203567
1,2-DIPROPENYL-, REARR	206855
1,2,3,4-TETRA-HO-, 1,4-DI-CH2OH-, AC & TOSYL DERIVS	208892
1,3-BIS-(3,5-DI-MEO-PH)-1,3-DI-ME-	199389
1,3-DI-CL-1,3-DI-ALKYL-, SYN	206687
1,3-DI-THIOXO-, 2,2,4,4-TETRA-ME-, & DERIVS	204210
1,3-DI-OXO-, 2-(DI-PH-CYCLOPROPYLIDENE)-, SYN	204135
1,3-DI-OXO-, 2,2,4,4-TETRA-ALKYL-, RXN HO-AMINES	211734
2-HS-, 1-CH2NH2-	202973
2-ME-1-SUBST-3,3,4-TRI-D, SYN & D LABELED	209065
2-PHCH2S-1-SUBST-	202973
2,2-DI-CL-3,3-DI-F-1-ME-1-(2-ME-PROP-1-ENYL)-, SYN	205219
2,2-DI-ME-1-(2-ME-2-HO-PR)-3-SUBST-	200505
2,2-DI-ME-1-(2-DI-ME-VINYL)-3-SUBST-	200505
2-CH2CL-1,1,2,2-TETRA-F-4-SUBST-	202845
3-OXO-, 1-COOET-2,2-DI-ME, SYN & DERIVS	200569
CYCLOBUTAPHENANTHRENES(L), 1,2-DI-SUBST-, SYN, RXNS	200439
CYCLOBUTAPROSTAGLANDINS(10.11), F2A, DERIVS	205662
CYCLOBUTAPYRIDINES(B), 5,6-DI-COOH-, DIESTERS, DI-ME, 1-CH2PH-	200975
CYCLOBUTAPYRROLES(C), 2-ACYL-5,5-DI-F-	212154
CYCLOBUTAZEPINOQUINOLINES(4.5)(1.2)-CYCLOBUTANES	209862
1, D LABELED, RXN AROMATIC CPDS	210482
1, DERIVS	211298
1, NEW SYN	210726
1, POLYSUBST-	204902
1, 1-BR-2-PH-, SYN, SOLVOLYSIS	204553
1, 1-CN-, NEW SYN, RXNS	202367
1, 1-COOH-, ESTERS, ME, 3,3-DI-ME-, ADDN NMN3H	207219
1, 1-ME- & 1,2-DI-ME-, RXN N3I	204526
1, 1-ME-3-SUBST-	206191
1, 1-N3-2-SUBST-4,4-DI-F-, RXNS	212154
1, 1-OXO-2,2-DI-ME-	204291
1, 1-TERT-BUO-	204291
1, 1,1-DI-PH-CH-2-ME-3,3-DI-PH-	201071
1, 1,1-DI-PH-CH-3,3-DI-PH-4-CHBR(C)-L	201071
1, 1,2-DIVINYL-, SYN	206428
1, 1,3-DISUBST-3-MEO-	201477
1, 3-OXO-, 2-HO-, RXN RNH2	211037
1, 3,4-DI-ME-, PHOTOADDN BENZENES	199301
2, 1-OXO-, DERIVS	204891

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CYCLOBUTENES	
2, 1-OXO-, SYN & DERIVS	208942
2, 1-OXO-, 2-PH-3-MEO-4-(2,6-DI-ME-PH-IMINO)-	210991
2, 1-OXO-, 2,4-DI-(SUBST-ARYL)-	200798
2, 1-OXO-, 3-HO-2,4-DI-PH-, RXN AMINES	207199
2, 1-OXO-, 4-ISOPROPYLIDENE, SYN	200686
2, 1-OXO-, 4-METHYLENE, SYN	209061
2, 1-OXO-, 4-TERT-BU-4-CN-2(3)-SUBST-, SYN	200937
3, 1,2-DI-COOH-, DIESTERS, DI-ME, SYN	206281
3, 1,2-DI-HO-, 3-(4-SUBST-PH)-	206370
3, 1,2-DI-OXO-, 3,4-BIS(PH2P)-, SYN	201641
3, 1,2-DI-OXO-, AMINE, ETHER DERIVS	205714
3, 1,2-DI-OXO-, 3-(4-SUBST-PH)-	206370
3, 1,2-DI-OXO-, 3-PH-, NEW SYN	207658
3, 1,2-DI-OXO-, 3-PH-4-SUBST-, O-18 LABELED	210991
3, 1,2-DI-OXO-, 3,4-DI-SUBST-	207496
CYCLOBUTENODIQUINOXALINES(1.2)-B(3.4.8), N,N-DI-ME-	201796
CYCLOBUTINDANES(C), 3-OXO-, HEXA-H, & D LABELED	206526
CYCLOBUTINDANES(A), 1-OXO-, 2,2-DI-CL-1, 2,2,4,7A-TETRA-H-	208160
CYCLOBUTINDOLES(B), 1H-, TETRA-H-	205807
CYCLOBUXAPALINES, C, ISOLATN, DERIVS	207998
CYCLOCARBOXALIC ACIDS, 3,5-, ESTERS, ME, 5-H, SYN	210341
CYCLOCHESTANES	
3A,5-, 6,6-DI-SUBST-	202348
3A,5-, 6,6-ETHYLENEDI-OXY-5A-	199174
3A,5-, 7-OXO-, DERIVS	206649
3A,5A-, 6B,20,22-TRI-HO-, 6-O-ME, SYN, ISOMERS	204288
3A,5A-, 6B,22-DI-HO-, 6-O-ME, SYN, ISOMERS	204288
5,7B-, 1,2-EPOXY-, DERIVS, SYN	206647
CYCLOCHESTANES, 9B,19-, 4-, 3-OXO-, 1,4A,24-DI-ME-, NEW SYN	202041
CYCLOCITRALS	
A-, D LABELED & NEW SYN	201342
3-SUBST-	205283
CYCLOCLORENONES, NEW SYN	199135
CYCLOCYTIDINES, O(6),5', DERIVS & D LABELED	203862
CYCLOCADENES	
1,3-, HYDROBORATION	205094
1,5-, 5-DI-ME-8-SUBST-, & D LABELED, SYN	202660
1,5-, 7-HO-, 2,6-DI-ME-9-ISO-PR-	205016
CYCLOCADENES, 3,8-, 1,1,6,6-TETRA-COOH-, TETRAESTERS, TETRA-ET	203171
CYCLOCANES	
1-OXO-, MANNICH RXN	204000
1-OXO-, 2-PH-, HOMOLOGS	207289
1,4-DI-HO-, BIS-4-NO2-BENZOATE DERIV	205094
2-HO-, 1-NOH-	203500
CYCLOCANES(5.3.0.0/2.6/0.5/9/0.4/10)-1-OXO-, DECA-CL-, RXN	205116
CYCLOCANES(5.3.0.0/2.6/0.5/9/0.4/10)-DODECA-H-	201177
CYCLOCANES, 3, 1-HO-, SYN	205306
CYCLOCANESULFURIZATION RXN, THIUREAS, SUBST-	207448
CYCLOCARBATETRAPHOSPHANES, 3,6-, 1,2,4,5-TETRA-PH-, SYN	209455
CYCLODIPEPTIDES	
1,2,4,5-TETRA-PH-, SYN	208546
1,2,4,5-TETRA-PH-, SYN	208545
CYCLODI-SILTHIANES, 1,3-DI-ME-1,3-DI-SUBST-	206411
CYCLODODECADIENES, 5,9-, 1,2-EPOXY-, SYN	199797
CYCLODODECADIENES	
1, PRINS RXN	209518
1, 1-OXO-, C-8 & TRANS	203288
CYCLOERGOSTENES	
9B,19-, 24(28)-, 3B-HO-, 4,4,14A-TRI-ME-, C-14 LAB	211321
9B,19-, 25-, 3B-HO-, 4,4,14A-TRI-ME-, C-14 LABELED	211321
CYCLOFARNESIC ACIDS, ESTERS, ME	210455
CYCLOFARNESIC ACIDS, 7-MEMBERED, STRUCT	208725
CYCLOFARNESIC ACIDS, STRUCT	207597
CYCLOFARNESIC ACIDS(5.6,7), 5,6,7,8-TETRA-H-, NITRATN	199467
CYCLOHEPTACENES, 1-OXO-, 2-SUBST-, NEW SYN	202135
CYCLOHEPTACENES, 1,3,5,7,9,11,13,15-, DERIVS, SYN	204574
CYCLOHEPTACENES, 5-, 1-OXO-, SYN	211908
CYCLOHEPTADIENES	
1,3-, PENTA-PH-	200005
1,4-, 6-ALKYL-, SYN	209319
1,5-, 1-HO-, 1-O-SO2-CF3-, SYN & SOLVOLYSIS	201796
2,4-, 1-OXO-, 7-ME-	205842
2,5-, 1-OXO-, 2-ALKYL-	205842
CYCLOHEPTADIENYLUM CPDS, ISOMERIZATN, & D LABELED	205842
CYCLOHEPTADIXANES, 1,3-, 5-H-, HEXA-H-, 9-C-4-SUBST-, SYN	200941
CYCLOHEPTADITHIOPHENES(1.2-B/5.4-B'), 4-OXO-, DERIVS & SYN	203806
4-OXO-, 8,9-DI-4H-	200670
CYCLOHEPTADITHIOPHENES(1.2-C/4.5-C'), 4-OXO-, DERIVS & SYN	203806
CYCLOHEPTADITHIOPHENES(2.1-B/4.5-B'), 4-OXO-, DERIVS & SYN	203806
9-OXO-, 4,5-DI-H-9H-	200670
CYCLOHEPTAFURANS(B), 4-OXO-, 4H-, SYN & DERIVS	205706
CYCLOHEPTANAPHTHALENES(D,E), 8,9-DI-SUBST-	204976
CYCLOHEPTANAPHTHALENES(D,E), 3-OXO-, 4-ACO-SUBST-NO2-DECA-H-	199467

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CYCLOHEPTANES	
AZIDO-, DERIVS	203723
OXO-, RXN 1,4-BISDIAZOBUTANE	209462
POLY-HO-, SYN	202966
1-COOH-, ESTERS, ALKYL-, NEW SYN	203376
1-COOH-, ESTERS, ET, 2-OXO-, 1-SUBST-	203485
1-ET-1-ME-, SYN	203745
1-HO-, 1-O-TOS-3-VINYLDENE-, SOLVOLYSIS	207660
1-HO-, 2-OXO-, 2-CH2-3-VINYLDENE-, 203909	
1-HO-, 2-OXO-, 2-CH2-3-VINYLDENE-, 204894	
1-OXO-, DERIVS, C-14 LABELED	206808
1-OXO-, SELF-CONDENS	208894
1-OXO-, TRI-ME-, D LABELED	208894
1-OXO-, 2-BR-, SYN	205167
1-OXO-, 2-CH2-2(3-OXOBUTYL)-, SYN	205167
1-OXO-, 2-CN-2-ME-, RING ENLARGEMENT, RXN	209444
1-OXO-, 2-SUBST-2-CH2COOH-, & ESTERS, ET	200871
1-OXO-, 2,7-DI-BENZYL-	207325
1-OXO-, 2,7-DI-BR-, CYCLOADDN RXN WITH FURAN	205019
1-OXO-, 3-(3,3-DI-ME-BU)-	202784
1-OXO-, 3-ME-2-CH2CH2AC-6-SUBST-	200557
1-OXO-, 3,3,7-TRI-ME-	209584
1,1-DI-ME-3,4-DI-SUBST-	206629
1,2-DI-HO-, 1,4,4-TRI-ME-	209584
1,2-DI-HO-, 1,3-DI-ME-, D LABELED	201515
1,3-DI-HO-, 1,3-DI-O-AC-	203823
1,4-DI-HO-, 1,3-DI-O-AC-	203823
CYCLOHEPTAOXADIAZINES, 1,3,4-, 4-PHCO-	199462
2-PH-4,4A,5,6,9,9A-HEXA-H-	200869
CYCLOHEPTAPHENANTHRENES, 12-OXO-, 208696	
CYCLOHEPTAPHENANTHRENES, 6-SUBST-, SYN	202696
CYCLOHEPTAPYRIDINES(B), 2-ME-6,7,8-TRI-HO-3-SUBST-5H-, SYN	200557
7H-, 5,9-DIOXO-, & DERIVS	206674
4-OXO-, 4H-, SYN & DERIVS	204200
CYCLOHEPTAPYRIDINES(C), 7H-, 5,9-DIOXO-, & DERIVS	205706
CYCLOHEPTAPYRROLES, 2-NH-1,2-DI-H-	204200
CYCLOHEPTAPYRROLES(C), 6-OXO-, 5,7-DI-SUBST-	198833
CYCLOHEPTASELENOPHENES(B), 2-COOH-, 2-ESTERS, ET, 5,6,7,8-TETRA-H-4H-	209339
CYCLOHEPTATHIOPHENES(B), 2-NH2-3-SUBST-, DERIVS	208096
4-OXO-, 2-ME-4H-, SYN & DERIVS	202704
5-HALO-4-SUBST-8H-	205706
5-HALO-4-SUBST-8H-	201286
6-OXO-, 4,5-DI-H-5,7-POLY-CH2-4-SUBST-, SYN	201286
CYCLOHEPTATHIOPHENES(C), 3-OXO-	200172
3-OXO-	202819
4-OXO-, & HO-	202783
6-OXO-, 4,5-DI-H-5,7-POLYMETHYLENE-4-SUBST-	200172
CYCLOHEPTATRIENES	
ADDN TROPILUM CPDS	207606
HEXAMETHYLENE BRIDGED	203960
1,3,5-, CYCLOADDN ANTHRACENES	209079
1,3,5-, DERIVS, NEW SYN	209464
1,3,5-, DERIVS, NEW SYN	209665
1,3,5-, DIELS-ALDER RXN THIOBENZOPHENONES	212002
1,3,5-, NEW SYN	199088
1,3,5-, RXN CLSO2NCO	199102
1,3,5-, 1,6-DI-VINYL-, SYN	209537
1,3,5-, 1(2X7)-SUBST-, SYN	204159
1,3,5-, 2,5-DI-COOH-, DIESTERS, DI-ME	203432
1,3,5-, 3-COOH-, ESTERS, ET, PHOTOLYSIS	201584
1,3,5-, 3-ETN-2,4-ME-2,5-DI-MEOOC-	199088
1,3,5-, 3-SUBST-, D LABELED	201794
1,3,5-, 3,4-DI-CL-, C-13 LABELED	199809
1,3,5-, 7-ET-, D LABELED	212019
1,3,5-, 7-ET-, NEW SYN	205972
1,3,5-, 7-NCS-	210388
1,3,6-, 1-COOH-, ESTERS, ALKYL, DERIVS	211672
1,6-ADDN, PHENALENYLDENE	199796
(17)3,5-, 2,2-DI-ME-, D LABELED	208429
2,6,6-, 4H-, CH2COOH-, ESTERS NH2-ALKYL	200275
2,6,6-, 1-COOH-, ESTERS, ET, NEW SYN	204574
2,6,6-, 1-OXO-, NEW SYN	205021
2,6,6-, 1-THIOXO-, 2-SUBST-, RXNS, SYN	204874
2,6,6-, 1-OXO-, 2-O-2-(N-ME-TRIETHYLENE DIAMINUM)	201298
2,6,6-, 1-OXO-, 2,2-(N-METHYL-QUINCLIDINUM)	201298
2,6,6-, 1-OXO-, 2-SUBST-, D LABELED	211632
2,6,6-, 1-OXO-, 2-SUBST-, D LABELED	211633
2,6,6-, 1-THIOXO-, CYCLOADDN	205035
DIENOPHILES	205035
2,6,6-, 1-THIOXO-, 2-SUBST-, RXNS, SYN	205637
7-SUBST-, SOLVOLYSIS	203854
CYCLOHEPTENES	
1, PH-	204987
1, 1-CHO-, 2-SCN-, DERIVS, SYN	206043
1, 1-ET-	203745
1, 1-SUBST-, & C-14 LABELED	208494
1, 1,2,3-TRI-CL-, SYN & BIRCH REDN	209393
1, 2-ME-4-MEO-, SYN	204948
1, 3(4)-4-DI-ME-, SYN	205361
1, 5,5-DI-ME-, D LABELED, SYN	205361
1, 2-ARYLAZO-2-ME-1-NO2-	201469
1, 2-COOH-, ESTERS, ET, 2-ARYLAMINO-	200870
2, 1-OXO-, 2,3-DI-PH-	205058
2, 1-OXO-, 6-OAC-2,7-DI-ME-	205021
3, 1-OXO-, 2,3-DI-PH-	205058
3, 1-OXO-, 6,6-DI-ME-	211328
CYCLOHEPTIDIOLES(B), ISOCYANO	199127
2-HALO-5,6,7,8,9,10-HEXA-H-, & DERIVS	203629
CYCLOHEPTIOLS, 1-DEOXO-4-NO2-3,4,5,6-DI-O-BENZYLIDENE-	202966
CYCLOHEXACOSANES, 1,2-DIOXO-, SYN & DERIVS	208597
5-, 1-OXO-, DERIVS	207586
1-HO-, DERIVS	200013
1,3-, D LABELED	208845
1,3-, DERIVS	210828
1,3-, DIELS-ALDER RXN	209081
1,3-, DIMERIZATN	201595
1, ME-, & D LABELED	199103
1,3-, RXN CLSO2NCO	211439
1,3-, SUBST-, NEW SYN	207413
1,3-, 1-CH2NH2-N,N-DI-SUBST-	209101
1,3-, 1-MEO-	209101
1,3-, 1-MEO-3,4-DI-ME-	209101

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1,3-, 1,2-COOH-, DIESTERS, DI-ME, 5-OXO-, DERIV	205
1,3-, 1,4-DI-PH-	205
1,3-, 1,5-DI-ME-6-SUBST-	206
1,2- & 5-SUBST-	208
1,3-5-VINYLYL-, SYN & RXN MALEIC ANHYDRIDE	201
1,4-, D LABELED	206
1,4-, HEXA-D-, OCTA-D-	208
1,4-, 1-(8-ALANYL)-, DERIVS	202
1,4-1,8-OH-, 4-ISOP-PR-, NEW SYN	209
1,4,1,2,4,5,6-HEXA-ME-, D LABELED	209
1,4,1,2,4,5-TETRA-PH-	206
1,4,1,2,4,5-TETRA-SUBST-	202
1,4-, 1,3-DI-SUBST-, NEW SYN	206
1,3-CH2CHO-	208
1,4-3-HO-, 3-CH2CONH2-1,5-DI-BR-6-ETO-6-MEO-	203
1,4-3-METHYLENE-6,6-DI-SUBST-, & D LABELED	207
1,5-, 1-COOH-, 3-OXO-	207
1,5-, 1-HO-, 1-O-SO2-CF3-, SYN & SOLVOLYSIS	210
2,3-, 1-OXO-, 6-NO2-2,3,4,5,6-PENTA-ME-	201
2,4-, 1-COOH-, DERIVS, & THERMAL REARR	199
2,4-, 1-HO-, 4-METHYLENE-1,2,3,5,6-PENTA-ME-	198
2,4-, 1-METHYLENE-6-(A-F-BENZYL)-	200
2,4-, 1-OXO-, ALLYL-, REARR, & D LABELED	203
2,4-, 1-OXO-, ALLYL-, REARR, BCL3	202
2,4-, 1-OXO-, REARR (CD3CO)2O/BF3	199
2,4-, 1-OXO-, 2,6-TRI-TERT-BU-4-F-	207
2,4-, 1-OXO-, 2,6-DI-TERT-BU-4-NME-2-6-SUBST-	210
2,4-, 1-OXO-, 2,6-DI-TERT-BU-4-NME-2-6-SUBST-	210
2,4-, 1-OXO-, 4,6,6-TRI-ME-5-(1-OXO-2-BUTENE)-, OX	210
2,4-, 1-OXO-, 6-BR-PR-F-, SYN	207
2,4-, 1-OXO-, 6-BZ-2,4-DI-PH-	207
2,4-, 1-OXO-, 6-ME-6-PROPARGYL-, REARR	210
2,4-, 1-OXO-, 6-NO2-2,3,4,5,6-PENTA-ME-, & ISOMERS	201
2,4-, 6-ALLYNYL-, REARR	203
2,4-, 6-PROPARGYL-, REARR	203
2,5-, 1-AC-1-SUBST-, SYN	212
2,5-, 1-AC-4-NO2-4-ME-, ACETATE	212
2,5-, 1-OXO-, OXO-	203
2,5-, 1-OXO-, PER-F-, SYN	203
2,5-, 1-OXO-, TOSYL HYDRAZONES	208
2,5-, 1-OXO-, 2,4,6-TRI-TERT-BU-4-F-	199
2,5-, 1-OXO-, 2,6-DI-TERT-BU-4-NME-2-4-SUBST-	210
2,5-, 1-OXO-, 2,6-DI-TERT-BU-4-NME-2-4-SUBST-	210
2,5-, 1-OXO-, 2,6-DIALKOXY-4-METHYLENE-	199
2,5-, 1-OXO-, 4-ET-3,4,5-TRI-ME-	211
2,5-, 1-OXO-, 4-HO-, DERIVS, SYN	207
2,5-, 1-OXO-, 4-HO-4-GLUCOSYL-ET-, DERIVS	203
2,5-, 1-OXO-, 4-HOO-, DERIVS, SYN	207
2,5-, 1-OXO-, 4-NO2-2,3,4,5-TRI-MEO-	199
2,5-, 1-OXO-, 4-SUBST-, SYN & O-18 LABELED	204
2,5-, 1-OXO-, 4,4-DI-ME-, DERIVS	208
2,5-, 1-OXO-, 4,4-DI-ME-, HALO DERIVS	208
2,5-, 1-OXO-, 4,4-DI-ME-, 2,3,5-TRI-SUBST-	205
2,5-, 1-OXO-, 4,4-DI-OME-	205
2,5-, 1-OXO-, 4,4-DI-PH-	208
2,5-, 1,1-DI-COOH-, DIESTERS, DI-ET, 4-SUBST-, NEW	205
2,5-, 1,1-DI-COOH-, 4,5-DI-ME-4-NO2-1,1-DI-O-SUBST-	205
2,5-, 1-OXO-, PHOTOCHEMICAL BEHAVIOR	203
2,5-, 1,2-DI-HO-, 3-ME-, ABSOLUTE STEREOCHEM	207
2,5-, 1,2-DI-HO-, 3-SUBST-, DERIVS	204
CYCLOHEXANES	
MERCAPTO-, RXN HALOALKANES	201
NITRATN	203
1-(SUBST-METHYLENE)3-, 3,3-DI-ME-	201
1-(SUBST-NH2)-4-ME-4-ARYL	211
1-(1-D-ALLYL)-, SYN & D LABELED	211
1-(4-ALKOXY-1-BUT-1-(4-HALO-PH)-4-NO2-PH)	205
1-AC-2-(1-PR-1-ENYL)-, SYN	207
1-B(OH)2-, SYN	211
1-BR-1-ARYL-, ANALOGS	207
1-CHO-, 5-ME-2-SUBST-, DERIVS	210
1-CH2CN-2-SUBST-	205
1-CH2CN-2-AC-, 6-CH2CN	210
1-CH2CMGC-2,4-DI-VINYL-6-CH2CH2PH-	210
1-CH2OBCL-2-, SYN, RXNS	208
1-CL-2,3-BUTENYL-, INTRAMOLECULAR RADICAL RXNS	204
1-CN-1-L-, SYN	211
1-CN-1-CL-6-ME-, SYN	212
1-CN-3,4-TRI-SUBST-, & DERIVS	207
1-COOH-, ESTERS, ET, 1-SUBST-	204
1-COOH-, ESTERS, ET, 2-(ETO-MINO)-	207
1-COOH-, ESTERS, ME, D LABELED	207
1-COOH-, ESTERS, ME, 1-SUBST-, DERIVS	208
1-COOH-, ESTERS, ME, 2-CH2COOME-1,3-DI-SUBST-	209
1-COOH-, ESTERS, ME, 2-OXO-1-CH2NR2-	208
1-COOH-, ESTERS, ME, 4-OXO-3-CH2NR2-	208
1-COOH-, ESTERS, ME, 4-OXO-2-DI-ME-, SYN & DERIVS	210
1-COOH-, 1-ALKOXY-	209
1-COOH-, 1-ME-2-METHYLENE-, NEW RXN	210
1-COOH-, 1,4-DI-NH2-, SYN	208
1-COOH-, 2-ME-4-ARYL-, & DERIVS	204
1-COOH-, 2,6,6-TRI-ME-2-(HO-PR)-, & DERIVS	207
1-COOH-, 4-OXO-2,2,3-TRI-ME-, & DERIVS	205
1-ETHYLOXY-, DERIVS, C-14 LABELED	211
1-F LABELED	210
1-F-2-, D LABELED	210
1-FERROCENYL-4-SUBST-, SYN	208
1-HALO-2-HALO-BUO-	198
1-HO-, & DERIVS, D LABELED	201
1-HO-, D LABELED	209
1-HO-, D LABELED, DERIVS	211
1-HO-, DEHYDROGENATN	209
1-HO-, 2-HS MUE-	210



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<b>CYCLOXANES,</b>	
-HO, 1-(A-CARBETHOXY-ET),	199379
-HO, 1-(ALKYL-DIAZO), SYN, ANALOGS	209173
-HO, 1-(AMINO-HO-ALKYNYL),	202558
-HO, 1-(TRI-HALO-ME),	210401
-HO, 1-(1-NAPHTHYL-2-SUBST)-	200826
-HO, 1-ME-2-(2,2-TRI-SUBST-ET)-4-	
TERT-BU, STEREO	207159
-HO, 1-(3-(TETRA-H-2-PYRANYLOXY)-1-PROPYNYL,	199247
-HO, 1-ALKYL-3,4-DI-ME,	210564
-HO, 1-ALKYNYL-4-PH, & DERIVS	200807
-HO, 1-FERROCENYL-4-SUBST, SYN	208020
-HO, 1-ME-2-(2,6-DI-MEO-4-ME-BENZYL)-	
DERIVS, SYN	210084
-HO, 1-O-AC-2-HALO,	210397
-HO, 1-O-AC-4-BR,	207672
-HO, 1-O-ME-1-ME-2-ALKYL,	211634
-HO, 1-O-SUBST-4-HOCL-2-(4-BUT-1-ENYL),	209337
-HO, 1-O-TOS-3-VINYLDENE,	207660
-HO, 1-PH-2-(3-BUTENYL)-4,4-DI-ME,	
SYN & DERIVS	210953
-HO, 1-SUBST,	203306
-HO, 1-SUBST,	210255
-HO, 1-TERT-BU-4-ME,	205634
-HO, 1-2-HALO-1-O-SUBST,	200499
-HO, 1-(2)-(4-NO2-PH)-2-HALO, SYN	211864
-HO, 2-(HO-(PH)-ME), CONFIGURATN	211163
-HO, 2-(2-SUBST-ALLENE),	210880
-HO, 2-ALKYL, SYN	209631
-HO, 2-BR-1-PH,	210965
-HO, 2-CH2NH2-4-ME-4-SUBST,	210666
-HO, 2-HALO-2-SUBST,	202625
-HO, 2-HGOAC, SYN & RXN	209748
-HO, 2-ME, D LABELED	206737
-HO, 2-NH2, DERIVS, RELATED CPDS	201974
-HO, 2-SCH2PH, & DERIVS, SYN	206325
-HO, 2,2,6-TRI-ME-4-OXO, DERIVS & CONFIG	
-HO, 2,3-EPOXY, DI- & TRI-ME,	202308
-HO, 2(3,4-DI-ME-4-CH2CL, DERIVS & STEREOCHEM	204285
-HO, 3-COPH-1,5,5-TRI-ME, ANALOGS, SYN	207295
-HO, 3-ME, D LABELED	207161
-HO, 3-ME, TRI-ME, 1-SUBST,	206737
-HO, 4-AC-1-ME, ANALOGS, SYN	205224
-HO, 4-CYCLOPENTYL-ET, DERIVS	207165
-HO, 4-ME, D LABELED	202413
-HO, 4-PH-1-PHOSPHONO, SYN	206737
-HO, 4-TERT-BU, D LABELED	206968
-HO, 5-ALKYL-3-ME, SYN	206737
-HO, 5-TERT-BU-2-SUBST,	207202
-HO, 1-(B-ER-ET), SYN & RXN	207165
-HO, 1-ME-1-ET-4-TERT-BU, STEREOCHEM	203057
-HO, 1-NHCOF3-2-CL,	211493
-HO, 1-NH2, D LABELED	209655
-HO, 1-NH2-4-PH, DERIVS, SYN	207552
-HO, 1-NITRATO-2-PIPERIDINO, SYN	199929
-HO, 1-NITROSO, RXN	209151
-HO, 1-OXO, A-SUBST-3,5,5-TRI-ME-3-(ALKYL-ARYL),	210157
-HO, D LABELED	203487
-HO, D LABELED	207535
-HO, D LABELED	210839
-HO, D LABELED	211017
-HO, KETALS, 4-METHYLENE-	209634
-HO, ME DERIVS	199806
-HO, N,N-DI-TOSYL-HYDRAZONE	204285
-HO, OXIMES, GRIGNARD RXN	211520
-HO, OXIMES, 2-(SUBST-BENZYLIDENE)-	211938
-HO, MS	211938
-HO, OXIMES, 2-BENZYLIDENE, DERIVS & RXNS	206176
-HO, RXN ANILINUMBENZYL	203060
-HO, THIOL-SULPHATE	200597
-HO, RXN 1,3,5-TRI-NO2-BENZENE	207225
-HO, SELF-CONDENS	207225
-HO, 2-(2,4-PH-8-NO2-ET-3(5)-SUBST)-	206608
-HO, 2-(AMINOMETHYLENE), DERIVS	207643
-HO, 2-(ARYLPYPERAZINO)-6-BZ-	210722
-HO, 2-(CL-IMINO), OXIME DERIVS	211243
-HO, 2-(1-CYCLOHEXYL), DERIVS	207183
-HO, 2-(1-CYCLOHEXYL), SELF-CONDENS	207483
-HO, 2-(1-HO-2,2,2-TRI-F-ET)-	203148
-HO, 2-(1,2-DI-PH-VINYL),	207661
-HO, 2-(2'-ME-3'-CHLORALLYL), SYN & RXN	211668
-HO, 2-(2-FURYLALKOXY-ET),	205058
-HO, 2-(2-MERCAPTOALKYL),	201603
-HO, 2-(2,3,4-TRI-O-COPH-B-RIBOFURANOSYL),	202579
-HO, 2-(4-HO-PENT-2-ENYL), SYN	207305
-HO, 2-(4-NO2-PH)-2-HALO, SYN	209384
-HO, 2-ACYL, SCHIFF BASES WITH DIAMINES	200727
-HO, 2-ALKENYL, SYN & CYCLIZATN	208595
-HO, 2-ARYL-6-BR,	203456
-HO, 2-ARYL, RXNS XCH2COOET	204490
-HO, 2-BENZYLIDENE, DERIVS, MS	207404
-HO, 2-BENZYLIDENE, RXN BORANE	211470
-HO, 2-BR-4-ME,	206175
-HO, 2-BR-4-ME-4-PH, FAVORSKII REARR	211163
-HO, 2-CH2NH2-4,4-SUBST,	202715
-HO, 2-CH2OH, C-13 LABELED, DERIVS	207237
-HO, 2-CL-2-(1-NAPHTHYL)-	210666
-HO, 2-CN	208585
-HO, 2-CN-2-ME, RING ENLARGEMENT	200826
-HO, 2-2,2-DI-ME, RING ENLARGEMENT	202104
-HO, 2-CYCLOHEXYL, DERIVS	209444
-HO, 2-HO2CCH-3-ARYL, & DERIVS	211543
-HO, 2-ISOBUTYRYL,	200609
-HO, 2-ISOPROPENYL-5-ME,	203456
-HO, 2-ME-CH2OTS-6-SUBST, DERIVS & D LABELED	206481
-HO, 2-ME-3-CH2-2-(5-NME2-3-ME-PENTYL), SYN & N-O	211559
-HO, 2-NH2-2-SUBST-3,3-DI-MEO-	211533
-HO, 2-NO2, RXN AMINES	201336
-HO, 2-PER-FALKENYL, SYN	201880
-HO, 2-PH, SUBST, SYN	211092
-HO, 2-PH, SUBST, SYN	207293
-HO, 2-PHS, OXIMES, SYN & RXN	202788
-HO, 2-SE-PH, & OXIDE	200500
-HO, 2-SUBST,	210037
-HO, 2-SUBST,	208504
-HO, 2-SUBST,	210706
-HO, 2-SUBST, & D LABELED	201777

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<b>(CONTINUED)</b>	
<b>CYCLOHEXANES,</b>	
-HO, 2-TOS, HYDRAZONE DERIVS	203481
-HO, 2-TRI-ET-STIBYL, SYN	207128
-HO, 2,2'-METHYLENEBIS, RXN H2O2 & RNH2	200772
-HO, 2,2-DI-ME, D LABELED	209993
-HO, 2,2-DI-ME-5-TERT-BU, D LABELED	
-HO, 2,2-DI-PH, SYN & D LABELED	203486
-HO, 2,2,6-TRI-ME-6-SUBST-4-TERT-BU-	212038
-HO, 2,3-DI-ME-2-SUBST-	208939
-HO, 2,4-DI-SUBST, SYN	200874
-HO, 2,5-DI-ME-2-ISO-PR, & DERIVS, STEREOCHEM	202714
-HO, 2,6-BIS-BENZYLIDENE, DERIVS, MS	206481
-HO, 2,6-DI-(N,N'-DI-COOET-N2), D LABELED	206175
-HO, 2,6-DI-SUBST-	203314
-HO, 2,6-DI-SUBST-ENAMINES-	200968
-HO, 2,6-DIOCTYL, SYN	203314
-HO, 2,6-DI-ME, DERIVS & SYN	207050
-HO, 2(3,4-DI-ME-4-CH2CL, DERIVS & STEREOCHEM	206719
-HO, 2(4)-HO-2(4)-(2-HO-ET)-	209295
-HO, 2(4)-SUBST, SELF CONDENSATN	209018
-HO, 2-(CH2)5COOH-5-CH2CH2COOH, D LABELED	203148
-HO, 3-(3,3-DI-ME-BU)-	211431
-HO, 3-CH2COOH, CYCLIZATN	202784
-HO, 3-CH2CO2ME, NEW SYN	199571
-HO, 3-HO, DERIVS	201279
-HO, 3-HO-4,4-DI-ME, DERIVS	209042
-HO, 3-ISOPROPENYL-4-ME-4-VINYL, & D LABELED	204492
-HO, 3-ME, KNOEVENAGEL RXN	199400
-HO, 3-ME-6-ISO-PR-2-CHO-2-SUBST-	204898
-HO, 3-NH2S, SYN & DERIVS	211184
-HO, 3,3,5-TRI-ME-4-HO, DERIVS	210970
-HO, 3,4-DI-HO-2,5-DI-ETS-6-CH2OH-	202308
-HO, 3,4-DI-ME, RXN GRIGNARD CPDS	200579
-HO, 3,5-TRI-ME-3-ALKYL(ARYL), D LABELED	210564
-HO, 4-COOE-2,2-DI-ME-	203487
-HO, 4-MEO-4-ARYL, DERIVS	209448
-HO, 4-METHYLENE, ADDN CCL2	211398
-HO, 4-NH2, N-TOSYL DERIVS, RXNS	211581
-HO, 4-PH, DERIVS	204796
-HO, 4-TERT-BU, HALOGENATN	199929
-HO, 4-TERT-BU-2-(A-HO-A-PH-ME)-2-ME-	204634
-HO, 4-TERT-BU-2-MEO, & DERIVS	205856
-HO, 4,4-DI-ME	202625
-HO, 4,4-DI-ME, HALO DERIVS	202538
-HO, 4,4-DI-PH, SYN & D LABELED	209565
-HO, 5,5-DI-ME-3-(A-NAPHTHYL), & DERIVS	212038
-HO, 1-PH, DERIVS & SYN	201517
-HO, 1-PH-2-SUBST, CONFORMATN	205376
-HO, 1-PIPERIDINO-2-AC	200649
-HO, 1-SUBST-ALKYLIDENE-4-TERT-BU-	199152
-HO, 1-SUBST-4-TERT-BU, STEREOCHEM	199788
-HO, 1-TERT-BU-4-(2'-HO-ETHYLENE), STEREOCHEM	203471
-HO, 1-TERT-BU-4-SUBST-3-PHS-	211493
-HO, 1-THIOXO, 2-AC	199128
-HO, 1,1-DI-SUBST-4-TERT-BU-	209638
-HO, 1,1-DI-COOH, DIESTERS, DI-ET, 4-(A-SUBST-CH2PH)-	199788
-HO, 1,1-DI-COOH, DIESTERS, DIALKYL, 4-OXO-2,6-DI-ME-2-	205630
-HO, 1,1-DI-ME-2-(4-CN-3-ME-3-BUTENYLIDENE)-3-METHYLENE-	204111
-HO, 1,1,3,3,5-HEXA-ME-2,4,6-TRI-N-PH-	203968
-HO, 1,2-DI-(CH2COO), CYCLIZATN	211736
-HO, 1,2-DI-BR, DERIVS	200893
-HO, 1,2-DI-COOH, DIESTERS, DI-ME, 4-ACO-	206981
-HO, 1,2-DI-COOH, 1,4,5-TRI-ME-	201182
-HO, 1,2-DI-COOH, & CHLORAL ACETALS	203362
-HO, 1,2-DI-HO, ACETONIDE DERIV, SYN	205261
-HO, 1,2-DI-HO, METHYLENE ACETAL, D LABELED	199000
-HO, 1,2-DI-HO, O-SUBST,	212114
-HO, 1,2-DI-HO, O,O-DI-COCF3-	200306
-HO, 1,2-DI-HO, 1-PH(1-2)-O-AC, HALO DERIVS	204369
-HO, 1,2-DI-HO, 3-ME, ABSOLUTE	202693
-HO, 1,2-DI-HO, 3,3-DI-ME, STEREOISOMERS, NEW SYN	204859
-HO, 1,2-DI-HO, 5-TERT-BU-	207025
-HO, 1,2-DI-ME-3-SUBST-	200834
-HO, 1,2-DI-NH2, N-AC-N-COOR-	200834
-HO, 1,2-DI-SUBST-	203154
-HO, 1,2-DI-SUBST, DERIVS	201178
-HO, 1,2-DI-SUBST, NEW SYN	206629
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	211364
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	206582
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	202743
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	201962
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	203257
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	210157
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	206597
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	211364
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	206582
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	202743
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	201962
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	203257
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	210157
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	206597
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	211364
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	206582
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	202743
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	201962
-HO, 1,2-DI-SUBST, POLYCL, NEW SYN	203027
-HO, 1,2,3-TRIOXO, 1,2-DI-OXIME-5,5-DI-SUBST-	205156
-HO, 1,2,3,4-TETRA-HO, 5-NO2-6-CH2CH22PH-2-O-ME, DERIVS	212027
-HO, 1,2,3,4-TETRA-HO, 6-NO2-5-VINYL, SYN & DERIVS	212026
-HO, 1,2,3,4,5,6-HEXA-KC, C-14 & T LABELED	210167
-HO, 1,2,3,5-TETRA-HO, 2,3-O-CYCLOHEXIMERS, 1,1-SUBST	210720
-HO, 1,3-DI-COOH, DIESTERS, DI-ME, 1,3-DI-ME-2-SUBST-	208468
-HO, 1,3-DI-COOH, DIESTERS, DI-ME, 2-HO, STEREOCHEM	208083
-HO, 1,3-DI-COOH, 5-HO, DERIVS	205296
-HO, 1,3-DI-HO, 3-DI-O-ACYL	203829
-HO, 1,3-DI-HO, 2-NO2, SYNTHETIC RXNS	210659
-HO, 1,3-DI-HO, 5,5-DI-SUBST, STEREOCHEM	210825
-HO, 1,3-DI-ME-1-SUBST, SYN	205319
-HO, 1,3-DI-OXO, 2,2,5,5-TETRA-ME-, CONFORMATN	199601
-HO, 1,3-DI-SUBST-2-NO2	210659
-HO, 1,3-DI-SUBST-2-(2-CYCLOHEXANOLYL)-2-O-AC	201820
-HO, 1,3-DIOXO, 2-2-(2-QUINOLYL)-5,5-DI-ME-	202213
-HO, 1,3-DIOXO, 2-ME, RXN ME VINYL KETONE	202728



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DEHYDROALANINE CONTAINING, SYN	203052
SYN	211442
CYCLONONADECYNES, 9, 1-OXO-, SYN	211908
CYCLONONADIENES,	
1,5-, 1,2,5,6-TETRA-COOH-, 8-ET-7-PR-	204435
1,5-, 1,2,5,6-TETRA-COOH-, 8-HO-8-BU-1,	
2,4-DI-CL-2N, SYN	280826
CYCLONONADIFURANS(1,2-C/5,6-C'), 1,3,6,	
8-TETRA-OXO-, 10-HO-	198990
CYCLONONANES,	
1-HO-, 1-O-TOS-3-VINYLDENE-,	
SOLVOLYSIS	207660
1-OXO-, 4-HO-4-ACYLOXY-	203897
1-OXO-, 5-BR-METHYLENE-	199108
CYCLONONATETRAENES, D LABELED	204638
CYCLONONATRIENES, 1,3,5-, 7,9-DI-N3-,	
SYN	205158
CYCLONONENES, 1-, 3-SUBST-	201273
CYCLONORCHALANES,	
3A,5A, 24-, 6B,20-DI-HO-, 6-O-ME-, SYN,	
ISOMERS	204288
3A,5A, 24-, 6B,20,22,23-TETRA-HO-, 6-O-	
ME-	204288
CYCLONUCLEOSIDES,	
ADENOSINES	203840
PYRIMIDINES	199972
STRUCT	121063
SYN	199972
TUBERCIDINS	203840
CYCLONUCLEOTIDES, SYN	208460
CYCLONUCLEOTIDENZONOTRANS(B), 1-, 2,4-DI-	
ME-HEXA-H-5AH-	205150
CYCLOCTADECAPHENANTHRENES(CDEFG	
), BENZENOID FORMS	212032
CYCLOCTADIENES,	
1,3-, 1-(CH2NHCOOET)-, SYN	209667
1,4-, 6-(7)-CL-3-DI-ME-, SYN	204623
1,5-PTC-CYCLOLOADN ACETYLENES, DI-	
PH-	205309
1,5-, 3,4-DI-ME-, STEREOCHEM	200300
1,7-, 1-HO-, 1-O-SO2-CF3-, SYN &	
SOLVOLYSIS	210796
2,4-, 1-OXO-, DIMERTZIN	207891
2,4-, 1-OXO-, PHOTOKIN	207892
CYCLOCTADIDOXANES, 1,3-, OCTA-H-2,4-DI-	
SUBST-	200941
CYCLOCTADIYNES, 1,5-, SYN	208988
CYCLOCTANAPHALENES(B), HEXA-H-5-	
SUBST- C-13 LABELED	203917
CYCLOCTANES,	
AZIDO-, DERIVS	203723
D LABELED	199589
1-COOH-, ESTERS, ALKYL-, NEW SYN	203376
1-HO-, & TOSYL DERIVS, D LABELED	200699
1-HO-, 2-METHYLENE-, DERIVS	204632
1-OXO-, BENZYL-, DERIVS	200699
1-OXO-, SELF-CONDENS	206608
1-OXO-, 2,7-DI-BENZYL-	207325
1-OXO-, 3-ALKYL-, & 2,4-DNP	202081
1-OXO-, 3,7-DI-ALKYL-, & DERIVS	209631
1-OXO-, 4-VINYLY-, SYN & DERIVS	200468
1-OXO-, 5-ME-1-	202911
1,4-DI-COOH-, DIESTERS, DI-ET	204203
1,5-DIOXO-, 2-CH2CH2OAC-7,7-DI-ME-	203259
1,5-DIOXO-, 2,4,6,8-TETRA-BR-, CONFIG	202256
CYCLOCTATRIENES, 2-ME-HEXA-H-3-	
SUBST-5,5H-, SYN	206674
CYCLOCTATRIENES,	
CYCLOLOADN, PHCNP	209643
DERIVS, D LABELED	200628
HALOGENATED FIRST STEP	200708
NMR STUDY	203045
PERACID OXIDN	207918
2,4,6,1-TRISUBST-4-BENZZOQUINONE	204632
1-HO-, DERIVS & D LABELED	202938
1-HO-PR-, SYN	203287
1-SUBST-, DERIVS & SYN, & D LABELED	204633
1-SUBST-, NEW SYN	202380
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1-OXO-, 1,2-DI-H-3-SUBST-	202704
CYCLOCTATROPYRIMIDOPYRIMIDINES(	
B)(2,3-DI)(3,4-A), 3,4-DI-H-	202704
CYCLOCTATROPYRIMIDOTETRAZOLES(	
B)(2,3-DI)(3,4-A), SYN	202704
CYCLOCTATRIENES(B), 2-NH2-3-	
SUBST	202704
CYCLOCTATRIENES,	
1,3,5-, RXN CLSO2NCO	199102
1,3,5-, 6,6-DI-ME-, SYN	204623
1,3,5-, 7-ALKYNYL-, TAUTOMERISM	209323
2,4,6-, 1-(DI-SUBST-METHYLENE)	209059
2,4-, 1,4-OXO-, 2,4-NO2-PH-, DERIVS,	
PH-	202073
2,4,7-, 1-METHYLENE-, SYN	208668
CYCLOCTOENES,	
INVERSION	203914
1-, & OXIDES, D LABELED	200699
1-, PH-	204987
1-, PRINS RXN	209518
1-, 1-ME-5,5-BIS-CH2OH-, SYN	205484
1-, 1-SUBST-	204632
1-, 1,4-DI-COOH-, DIESTERS, DI-ET	204203
1-, 3-(SUBST-METHYLENE), SYN & DERIVS	
	208685
2-, 1-OXO-, GRIGNARD REAGENT ADDN	202081
3-, 1-HO-, 1-VINYLY-, SYN & DERIVS	209048
4-, 1-COOH-, ESTERS, ET-, 5-ME-	205484
CYCLOCTOXYLAMINES, N-OXIDES, N,N-DI-ME-	
LABELED, COPE RXN	205318
CYCLOCTOXYLAMINES, D ISOLATN, DERIVS	207998
CYCLOPENTAANTHRACENES(A), 5-OXO-,	
DECA-H-	209845
CYCLOPENTABENZOTHIOPHENES(B)(1),	
DERIVS	202747
CYCLOPENTACHRYSENES(A), 2,3-DI-H-1H-	
SUBST	199146
CYCLOPENTACHRYSENE(G), 5-OXO-, 6,7-	
DI-H-7-PH-	208497
CYCLOPENTACOSANES, 1,2-DIOXO-, SYN &	
DERIVS	208597
CYCLOPENTADECATHIOPHENES(B), 2-NH2-	
SYN	202704
CYCLOPENTADECYNES, 5-, 1-OXO-, SYN	211908
CYCLOPENTADIENES,	
ALKYL-, HGCL DERIVS	204472
ARYL DERIVS	211005
CL3C-, ADDN MALEIC ANHYDRIDE	203181
D LABELED	200698
DIE-S-ALDER RXN	204246
HEXA-BR-, DIE-S-ALDER ADDUCTS	2051
HEXA-BR-, WEST SYN	201288
METAL CARBYNOL DERIVS, C-13, 0-18	
LABELED	205399

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CYCLOPENTADIENES, PB-HALO, SYN	211001
PENTA-ME, DERIVS, D LABELED	208655
PENTA-ME-5,1-PH-ET, D LABELED	208658
PENTA-ME SUBST, SYN	208654
PER-CL, CL-36 LABELED	200455
PHOTOCHEM CYCLOADDN ACENAPHTHYL ENES	211299
RXN TRI-FETHYLENES	203492
TETRA-SIM-3	204473
TITANIUM DERIVS	205569
TRI-SIM-3	204473
1-(1-BR-ET)-2-BRCH2-TETRA-ME-	201356
1-ARYLAZO-2,3,4,5-TETRA-CL, STRUCT	208329
1-BENZOLYL, MN CARBONYL DERIVS	205399
1-DIAZO-2,3,4,5-TETRA-BR, NEW SYN & PHOTOLYSIS	204271
1-HO, TETRA-PH-1 SUBST-PH, SYN & DERIVS	199808
1-OXO, DIMERS, D LABELED	198936
1-OXO, NORBORNADIENE ADDUCTS	198915
1-OXO, PH-CYCLOPENTADIENE ADDUCTS	198919
1-OXO, 2,3-DI-TRT-PH-5-(2-PYRIDYL), SYN	208651
1-OXO, 2,3-DI-TRT-PH, NEW SYN	211100
1,2,4,5-TETRA-ME, RXN	209627
1,3, 5-DIAZO, ADDN RXNS TO PYRIDINES & THIOPHENES	200312
2,4-BIS-(P(NME2)3)	202505
4-PH, DERIVS & SYN	206261
5-HALO-2,3-DI-ALDER RXN	209413
5-HALO, SYN	204977
5,5-DI-BR-1,2,3,4-TETRA-CL, DIELS-ALDER ADDUCTS	206183
CYCLOPENTADIENOPHENANTHRENS(1,2), 3-ME-7-OME-9,1,10-DI-H	209282
CYCLOPENTADIENYL CPDS, CARBORANE-COBALT DERIVS	204952
CYCLOPENTADIENYLIDES, PH-IODINIUM, SYN	209407
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CYCLOPENTADIOXINES, DIOXO-DI-H	203088
CYCLOPENTADIOXINS, 1,3-, HEXA-H-2,4-DI-SUBST	200941
CYCLOPENTADIOTHIOPHENES(1.2B/3.4-C)	199339
7-OXO, PINACOL REDN	199339
CYCLOPENTADIOTHIOPHENES(1.2B/4.3-B)	207883
7-OXO, PINACOL REDN	207883
CYCLOPENTADIOTHIOPHENES(1.2-C/3.4-C)	199339
1-COOH, DERIVS	207883
7-OXO, PINACOL REDN	199339
CYCLOPENTADIOTHIOPHENES(1.2-C/4.5-C)	200670
4-OXO, 8,9-DI-H, DERIVS	202498
CYCLOPENTAFLOURENES(J,K), SYN & SUBST	202498
CYCLOPENTAFURANS(B)	200158
2-OXO, TETRA-H, 8-SUBST	211018
2-OXO, 4,4A,5,6,6A-HEXA-H-6A-SUBST-3H	211018
CYCLOPENTAFURANS(C)	210510
1-OXO, 6A-ME-5-DI-ME-1,3-DI-PH-5,6-DI-H	201652
4-OXO, 4,5-DI-ME-1,3-DI-PH-5,6-DI-H	201652
CYCLOPENTANAPHTHOFURANS(7.8, 2-3-B)	200437
DERIVS	200436
DERIVS & D LABELED	200436
CYCLOPENTANOL	199284
ALGA-HG,IN,IL-MG DERIVS, 1-ME	200700
ANNELATN, NMR RXN	200940
DERIVS	207538
DERIVS, D LABELED	211746
N-CL-1-ME-1-AMINO, REARR IN RLI	199833
TETRA-OXO, DIHYDRATE, SYN	199833
TETRA-OXO, MONOHYDRATE, SYN & PYROLYSIS	199833
1-(ETO2C-METHYLENE)-2-(3-ETO2C-PR)-, SYN	203783
1-(2-HO-2-PROPYL)-	207672
1-(4-PENTENYL)-	204879
1-C-2,3-DI-ME-METHYLENE	206622
1-ARYL-1-ME-2-METHYLENE, SYN	201745
1-CH2NME-2-3-CH2OH-4-SUBST-	202974
1-CH2OBCCL-2, SYN, RXNS	208327
1-CH2OH-2,3-O-ISOPROPYLIDENE-4-SUBST-	204252
1-COOL, ANOMALOUS RXN	198884
1-COOL, C-14 LABELED	207665
1-COOH, ESTERS, ALKYL, 2,3-DIARYL-5-OXO, SYN	210306
1-COOL, ESTERS, ET, 1-ME-2-METHYLENE	210510
1-COOH, ESTERS, ET, 2-(ETO, IMINO)	207399
1-COOH, ESTERS, ET, 2-ETO, RXN SCHIF BASES	206315
1-COOH, ESTERS, ET, 2-OXO-1-(5-BR-AMYL)-	211725
1-COOH, ESTERS, ET, 2-OXO-1-SUBST-, NEW SYN	206859
1-COOH, ESTERS, ME, 3-METHYLENE-2-SUBST-	208313
1-COOH, 1-NH2, DERIVS	201795
1-COOH, 1,2-TRI-MEO-	209520
1-COOH, 2-CH2COOH, & DERIVS	208960
1-COOH, 2-ME, DERIVS	201744
1-COOH, 2-DI-CL-2-ME-	204277
1-COOH, 2-(4,4-ACO-CYCLOHEXYL)-3-HEXYL, DERIVS	202413
1-CSSH, 2-IMINO-3-SUBST-	208210
1-CYCLOPENTYLIDENE-PERF-	211150
1-HALO-2-HALO-BUO-	198879
1-HO, SUBST, SYN	201748
1-HO, 1-TRIALCOOL, SYN	210492
1-HO, CH2COOH-2-PENTYL, DERIVS	211018
1-HO, 1-O-ME-1,2-DI-ME-	211634
1-HO, 1-O-SUBST-3-CH2COOME-2-SUBST-, DERIVS	211615
1-HO, 1-O-TOS-3-VINYLDIENE, SOLVOLYSIS	207660
1-HO, 1-PH-2-(1-HO-CYCLOPENTYL), SYN	201745
1-HO, 1,2,2-TRI-ME-	199137
1-HO, 2-(3-BUTENYL)-1-VINYL	204632
1-HO, 2-HYDRAZINO, ACYL DERIVS, C-14 LABELED	206442
1-HO, 2-ME, SYN	203847
1-HO, 2,3-DI-SUBST-4-ME, DERIVS	207297
1-IMINO, N-SUBST-	208210
1-ISO-PROPENYLIDENE-, SYN	211795
1-ME, A-HO-A-PH, DERIVS	198884
1-METHYLENE-2-VINYL, D LABELED	209168
1-OXO, 2-ME, DERIVS	200211
1-OXO, DERIVS, RXN ME2SO	201751
1-OXO, SUBST, SYN	201707

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<b>CYCLOPENTANES</b>	
1-OXO, 1,5-DI-ME-COOET, 7-HEPTYL-3-OCTYL-	201351
1-OXO, 2-(5-BR-AMYL)-, SYN	206572
1-OXO, 2-ACYL-, SCHIFF BASES WITH DIAMINES	211725
1-OXO, 2-ALKENYL-, SYN & CYCLIZATN	203456
1-OXO, 2-ALKYL- & 2-ALKYLDIENE	204490
1-OXO, 2-ALCOH-, SYN	202725
1-OXO, 2-COOET, RXN SCHIFF BASES	202715
1-OXO, 2-CYCLOPENTADIENE, PYROLYSIS	206315
1-OXO, 2-ET-3-CH2-R	211669
1-OXO, 2-ME-2-CYCLOPENTENYL-, REARR TO OCTA-AZULE	202985
1-OXO, 2-ME-3-NEW SYN	208385
1-OXO, 2-METHYLENE-3-ME, & DERIVS, SYN	199554
1-OXO, 2-N2-, RXN ACETYLENE-DI-COOME	211441
1-OXO, 2-SE-PH-, & OXIDE	202666
1-OXO, 2-SUBST-	210037
1-OXO, 2-SUBST-, PHOTOCHEM RXNS	210705
1-OXO, 2-SUBST-, RXN CS2	209395
1-OXO, 2-SUBST-2-ME-5-ISO-PR-	2082
1-OXO, 2,3-DI-BR-, C-13 & D LABELED	211514
1-OXO, 2,3-DIOXYISOPROPYLDIENE, D LABELED	199494
1-OXO, 2,5-DIOCTYL-, SYN	200386
1-OXO, 3-(3-COOH-PR)-, CYCLIZATN	207505
1-OXO, 3-ARYL-, DERIVS, & D LABELED	195717
1-OXO, 3,3-DI-ME-, DERIVS	204631
1-OXO, 3,5-DI-ME-2-HO-METHYLENE-	208876
1-OXO, 3,5-DI-ME-2(2-DI-ME-PR)-	200004
1-OXO, 3,5-DIAZO-2-(AC-HYDRAZIDO)-4-HO-2-ME-PH-	202784
1-PH-2-SUBST-	209474
1-SUBST-, D LABELED	208853
1-THIOXO, 2-AC-	200532
1-VINYL-3-SUBST-, DERIVS	209638
1,1,2-TRI-ME-2-(3-HO-4-ME-PH)-	210604
1,1,2-TRI-PR-4-D LABELED	211972
1,2-DI-COOH, DIESTERS, DI-BU, 3(4)-METHYLENE	204975
1,2-DI-HO-	208313
1,2-DI-HO-, DERIVS	209951
1,2-DI-HO-, 3-CH2HO-5-(6-SUBST-9H-PURIN-9-YL)-, DERI	211637
1,2-DI-HO-, 3-CH2HO-5-(6-SUBST-9H-PURIN-9-YL)-, DERI	208441
1,2-DI-OXO, 3-SUBST-, DERIVS	200262
1,2-DIOXO, 3-ALKYL-4-ME-, NEW SYN	206597
1,2-DIOXO, ALKYLATN	201962
1,2,3-TRI-HO-, 4-CH2COOH-5-R-	
LACTONES	199080
1,2,3,4-TETRA-HO-, 5-NH2-, DERIVS	211491
1,2,3,4-PENTA-HO-, 2-CH2OH-, AC- DERIVS	208892
1,2,4-TRI-COOH-, TRI-ESTERS, TRI-ME, 3-ME-OCCH2-, ST	203354
1,2,4-TRIOXO, 3-(SUBST-ALKENYL)-	206555
1,2,4-TRIOXO, 3,3-DI-HO-5-DI-ARYL-, SYN	
1,3-DI-COOH, 3,5-DI-COOET-, SYN	203088
1,3-DI-CH2CO2ME	203903
1,3-DI-COOH-, 1-NH2-, NEW SYN	199122
1,3-DI-HO-, 4,5-DI-SUBST-	206327
1,3-DI-HO-, 4,5-DI-SUBST-	211647
1,3-DI-HO-, 2-ALYL-, 4,5-DI-SUBST-	212085
1,3-DIOXO, 2-ME-, RXN ME VINYL KETONE	202785
2-(1-ARYLTHIOETHOXYIMINO)-1-(CH2)6-COOME-	211495
2-HS-, 1-HO-2-ME-, SYN	203847
2-ME-2-CN-1-SUBST-	203586
3-CL-1,2-TETRA-5,6-(CH2CLCL)-3	205639
3-ISO-PROP-1-TOSYL-1-SUBST-	204211
3-OXO-, 1-PH-2-SUBST-	205125
<b>CYCLOPENTANESPIROOXAZOLINES, 4', 5'-OXO-, 2'-SUBST-</b>	
	201795
<b>CYCLOPENTANONAPHTHALENES(1,2), DELTA(1(9)), OCTA-H-, SYN</b>	
	203377
<b>CYCLOPENTANOTHIOPHENES(B), 6-OXO-, SYN</b>	
	209414
<b>CYCLOPENTOXADIAZINES, 1,3,4-, 2-PH-4-SUBST-TETRA-H- &amp; C-14 LABELED</b>	
	206182
1,3,4-, 5-OXO-, DERIVS	206800
<b>CYCLOPENTAPHALENES(CD), 4-OXO-, SYN</b>	
	205437
<b>CYCLOPENTAPHENANTHRENS(A), 15,16-DI-HO-, DERIVS</b>	
	209846
16,17-DI-HO-, DERIVS	209848
17-OXO-, HEXA-H-	209845
17-OXO-, 1,6-DI-H-15-PH-	204897
<b>CYCLOPENTAPHENANTHRENS(L), 1,3-DI-PH-2H-, DERIVS</b>	
	203152
<b>CYCLOPENTAPYRANS(C), 1,5-DI-HO-, 1,4-O-GLUCOSYL-1,4A,5,7A-TETRA-H-4-C</b>	
	207518
3-OPR-, 4,6,7-TRI-ME-3,4,4A,5,7-PENTA-H-4-C	211267
8-ME-6-OX	204228
6-OXO-, DERIVS, D LABELED	201520
<b>CYCLOPENTAPYRAZINES(B), 4H-, 2,3,6,7-TETRA-H-, SUBST-</b>	
	203169
5H-, 4A,6,7-TETRA-H-, SUBST-	203168
5H-, 2,3-DI-H-, SUBST-	203165
<b>CYCLOPENTAPYRIDINES(C), 3-OXO-, 1-PH-1, 2-DI-H-</b>	
	208497
<b>CYCLOPENTAPYRIDINES(B), 2-ME-6,7-DI-H-3-SUBST-5H-, SYN</b>	
	206674
<b>CYCLOPENTAPYRIDINES(3,4), 2', 2'-5-TRI-ME-</b>	
	211267
<b>CYCLOPENTAPYRIDIMIDES(D), 1-(3,4-DI-MEO-PH-ET)-1,4,4A,5,6,7-HEXA-H-</b>	
	202203
2,4-DIOXO-, 1,3-DI-SUB-HEXA-H-5H-	210587
<b>CYCLOPENTAPYRROLITRAIZOLES(4,5)(1,2)-B, 1,2,4-, DERIVS</b>	
	211744
<b>CYCLOPENTAQINOLINES(B), N-OXIDES, 1-ALKYL-AMINO-CO-</b>	
	210064
4H-, 4-ME-, DERIVS	202390
9-4-(SUBST-PIPERAZINO)-	203630
9-ALKYL-NH-7-HALO-1H-	205533
9-HETERYL-7-HALO-2,3-DI-H-1H-	209234
<b>CYCLOPENTAQINOLINES(C), 2,3,4,5-TETRA-H-, 1,3-DI-SUBST-PH-SO2-IMINO-</b>	
	211527
<b>CYCLOPENTAQINOLINIM(B) CPDS, 3-HALO-4-ME-3-SUBST-</b>	
	211709
<b>CYCLOPENTAQINOXALINES(B), 1,2,3-TRI-COOH-, TRIESTERS, TRI-ET</b>	
	210066
<b>CYCLOPENTASELENOPHENES(C), 4,6-DIOXO-, 5,5-DI-ME-1,3-DI-PH-5-H-DI-H-</b>	
	201655
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2,1-OXO-, 3,4-DI-HO-, 2,5-DI-ARYL-	210
2,1-OXO-, 4-HO-6-(CH2)6COOME-, NEW SYN	202
2,1-OXO-, 4-ME-4-CH2OME-, PHOTORXN	208
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2,1,4-DIOXO-, 2-ME-3-ALKYNYL-, SYN	208
3,1-CH2CHO-, D LABELED	199
3,1-CH2OH-, 1-O-BZ-, D LABELED	208
3,1-CH2OH-, 2-ME-, DERIVS	210
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3,1-OXO-, & THIOKETALS	201
3,1-OXO-, HEXA-BR-	201
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ZAPENTALENES, 1,2, 3-SUBST.	199752
ZAPHENALENES, 1,6, 2-ARYL-7-CL	199225
ZAPHENALENIUM CPDS, 1,6, 2-ARYL-7-CL-6-ME	199225
ZAPHENANTHRENES,	
1,10, NEW SYN	201775
1,10, NEW SYN	201775
1,10, NEW SYN	201775
ZAPHENOTHIAZINES,	
1,3, N-PH	204081
1,3, SYN	209958
ZAPHOSPHASPIRODECANES, 1,2,3, 2,4-DI-CL-2-PH	211200
ZAPHOTRIPYDINES, 1,3,2, 2,4-DI-SUBST., & N-15 LABELED	205354
ZAPHOSPHEPTIDONES, 1,3,2,4, 2,4-DIOXO, 2,4-DI-CL-1,3-DI-TERT-BU	204569
ZAPHOSPHOLANES,	
3,2, 1,3-DI-ME-2-SUBST.	206047
3,2, 2-OXIDE, 2-ETO-1-ALKYL, & DERIV. SYN	204466
ZAPHOSPHOLES, 1,3,2, 2,4-DI-CL-2-PH, 5-SUBST.	211200
ZAPHOSPHORINS,	
3,2, 2-OXO, 6-CL,4,5-DI-SUBST.	202801
3,2, 4,5-DI-SUBST,2,6-TRI-CL	202801
ZAPOLYCYCLIC CPDS	199179
ZAPRIMENES, 2,7, 1,3,6,8-TETRAOXO, 2, DI-SUBST.	207182
ZAQQUINONES, RXN 1,VINYL	
CYCLOALKENES	199179
ZASTANNACYCLOPENTANES, 1,3,2, 1, 3-DI-ME-2-DI-BU	204479
ZASTERIODS, 4,6-, ATTEMPTED SYN	208638
ZASTILBENES, BENZOAZOXYL,	
4-DE-RXN	205744
ZASTRYCLOCYTETRADECACETAETRAENES(8,2,2,0/29,0/3,8), 5,6-, 4,6,11	201750
ZASTRYCLOCYTROTIDINES(5,2,1,0/4,7/3,0/10,13), 1,4, 5,12-DIOXO,	202234
ZASTRYCLOCYCLOUNDENES(4,3,2,0/2,5/0,7/9), 10,11-, 10, SYN	201537
ZASTRYCLOCYCLOADIENES(5,2,1,0/2,6), 2,6-, 4,8-, 3,10-DIOXO, 4-AR	204990
ZASTRYCLOCYCLODECENES(4,2,2,0/2,5), 7,9-7, SYN & DERIVS	201537
ZATATRICYCLODODECANES(7,3,0,0/3,7), 9,9-, 2,8-DI-OXO, DERIVS	201665
ZATATRICYCLODOCTADECANES(9,3,3,1/1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1)	204000
ZATATRICYCLODOUDANES(6,3,0,0/1,5), 5,8-, 4,9-DIOXO, DERIVS	202234
ZATATRICYCLODUODECANES(5,4,0,0/2,6), 3,4-, 4,8,10-, DERIVS	209643
ZATATRICYCLODUODENECENES(5,2,2,0/2,6), 8,10,10-, 10-, 9-OXO-, 1,8-DI-ME-SYN	205159
ZATATRICYCLODUODENES, 3,4-, 3-, 5-ME-4-OXYL, SYN	204961
ZAZECINES, 1,4-, 5-OXO-, 1-ME-DECA-H	
ZAZENES, N-(TRI-ALKYL- OR TRI-PH-G)-N-PH,	207270
ZAZENIUM CPDS, N-ME-1,2-DI-PH, DERIVS	203821
N-DE-ME, D LABELED	211860
N-DE-ME, C-14, D, & T LABELED, DERIVS	210898
ZAZEPINES,	
1, ADDN KETENES	210696
1,2, REARR	203396
1,2, SYN	203395
1,2, TETRA-H, 7-ARYL-2-SUBST., NEW SYN	210606
1, (1-SUBST-SULFONYL)-IH, DERIVS	210318
1, 1-COOH-, ESTERS, ET, DIMERIZAT-N	210685
1, 1-COOH-, ESTERS, ET, 4-HO-2,3,4,5-TETRA-H-IH	211961
1, 1-SUBST-2,3-DI-H-IH	211961
1, 2, 3-OXO-, 4-(3-MEO-PH)-1-ME,4-PH-HEXA-H, SYN	207374
1, 2, 3-DI-H-3,5,6-TRI-PH-3-SUBST., SYN	
	199668
1, 2, 3-DI-H-7-PH-2-BZ	201606
1, 2-OXO-, DI-H, DERIVS	209473
1, 2-OXO-, 4H-, DERIVS	209476
1, 2, 4,5-DI-ME-3,7-DI-PH, DERIVS, SYN & RXN	207018
1, 2, 4-ARYLDENEHYDRAZO-3,7-DI-PH	204406
4, HEXA-H, 1-(5-NO <sub>2</sub> -2-THIAZOL)-	207441
AZEPILOBENZODIAZOLES(6,5,4-JK), 1, 4, 6-PHC2-2-SUBST.	201379
AZEPIINDOLES(6,5,8),	
1,4,2-(CH <sub>3</sub> )-OXO-, 5-PH-3,6-DI-H, & DERIVS	202219
4, 6-ME-1,2,3,4,5,6-HEXA-H, & DERIVS,	202219
AZEPINOPHENOTHIAZINES(6,7,1-KL), 1, 4, 1-OXO-, 4-PH, SYN	208810
AZEPINOPHENOXAZINES(3,2,1-KL), 1,2,3, 4, 1-OXO-, 4-PH, PHOTO	203090
AZEPINOPURINES(1,3)(2,1,1), 10-OXO-, 7-HO-BT-9-ME-3H, 7H, & DER	212133
AZETES, 1,2-, 3,4-DI-H, 3,3,4,4-TETRA-METHANE	199568
AZETIDINES,	
1,3, 1,3-DI-(ORTHO-TOLYL)-2,4-DI-(ORTHO-TOLYL)AMINO	207825
1, 3, 4-OXO-, 2-MEO-2,3-PENTA-CH <sub>2</sub> -1-ARYL	203447
3-OXO-, 1,2-DI-PH	209847
AZETINES,	
1-OXIDES, 3,3,4,4-TETRA-ME,	202936
1,2, DELTA-2, 4-HO-, 4-PH-1-ARYL-PHENOLS, METABOLITES, STRUCT	201063
AZIRIDINES,	
ADDDN ACETYLENES	209487
GIJG RXN	202299
1-CYCLOHEXYL-2-CONHPH-3-ARYL-ME-3,3-PENTAMETHYLENE, N-15	211516
LABELED	209487
1-OXO-, PENTAMETHYLENE, DERIVS	202299
3-SUBST.	211516
2-OXO-, 1,2-DI-SUBST.	208000
AZIRINES, 3-ARYL-3H, SYN	208677
A	
ALIPHATIC, RXN ISOMERIZ	201344
ALIPHATIC, RXN HALO-TRI-NO <sub>2</sub> -METHANES	
1,10	

## DIAZA

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DIAZO CPDS.	
N-OXIDES, N,N'-DI-SUBST.	202557
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INTRAMOLECULAR	206480
PH-PROPYNYL, SYN	210622
PYRAZOLES, 5-HO-, 1,3,4-TRI-SUBST.	201460
RXN NO- CARBOXYLIC & SULFONIC ACIDS	
	209786
DIAZOETACIC ACIDS	
ESTERS, ET, RXN ROH	206331
ESTERS, ME, RXN VINYL SULFIDES	206001
ESTERS, ME, 1-HG-ALKYL, SYN	212115
ESTERS, PH, C-14 LABELED	204340
DIAZOALKANES	
HG CONTNG	207777
RXN THIOKETONES	210547
DIAZOALKANES, 3-ALKYL-	
DIAZOBENZOLYMETHANES, PHOTOCHEM	198865
DIAZOCARBONYL CPDS, SYN	205905
DIAZOCLINES, 1,2-, 3-OXO-, 2-DE-8-PH-	
TETRA-H, SYN & DERIVS	208471
DIAZOKETONES, A-, RXN O2	204912
DIAZOLIUM CPDS, 1,2-, 4-HO-, DERIVS	206661
DIAZOLIM, 1,2-DEHYDES, SYN	210089
DIAZOMALONIC ACIDS, ESTERS, ME, RXN	200947
DIAZOMETHANES	
BENZOYL-AC-, C-13 LABELED	199759
CYCLOADING ALLENYLPHOSPHONATE	198961
DI-ARYL-, RXN VINYL-PHOSPHONATES	209597
FORMYL-BENZOYL-, O-18 LABELED	199759
NEW, 1,2,5 LABELED	203971
PHOTOKRN SULFIDES, PH- & DI-PH-	
RXN, ETHENES, 1,2-BIS-SO2-PH-	206188
DIAZONIUMANTHRAANTHRACENES(1,2,3,4,10A,SYN)	
ARYL-, C-14 LABELED	204744
DIAZONIUM CPDS.	
ANTHRAQUINONES, 9,10-	208088
ARYL-, C-14 LABELED	199486
BENZENES, 2-(SUBST-AMINO)-1-	
DIAZONIUM	210196
BENZOTHIAZOLES, 2,3-DISUBST-	202516
BORON CONTNG, NEW SYN	203574
POLY-NITRO-2,3-DI-ME-NAPHTHYL-, RXN	208498
RXN OLEFINS	210133
NEW, 1,2,5 LABELED	207507
DIBENZAMIDES, 2,2'-BIPHENYL-AA'-DIYL-, & DERIVS	
DIBENZANTHRACENES(A,C), DI- & TETRA-H-, DERIVS & SYN	199442
DIBENZANTHRACENES(A,J), 14-OXO-, 2-SUBST-, SYN	
DIBENZANTHRAQUINONES(B,E), 5-CL-5,10-DI-H-	208024
DIBENZAZBORINONES(C,E), 1,2-, 1,2,3-SUBST-	
DIBENZAZEPINES(B,E), SYN	207786
6-CL-5,6-DI-H-11-SUBST-, SYN	202671
6-OX-, 5,6-DI-H-5,11-DI-SUBST-, SYN	202671
6,11-DIOXO-, 5,6-DI-H-2-SUBST-11H-	208461
DIBENZAZEPINES(B,F), C-14 LABELED	
DI-H-5-(3-NME-PROPYNYL)DI-CF3CO-, NEW SYN	204153
N-KVL	201802
N-SUBST-10,11-DI-H-	198993
10,11-DI-HO-, 10,11-DI-H-5-CONH2-5H-, C-14 LAB	204152
5-CONH2- & DERIVS, D LABELED	205939
5-CONH2-5H-, METABOLISM, C-14 LABELED	205458
5H-, CYCLODIMERIZATN	205939
5H-, N-NO-, THERMAL, & PHOTOCHEM RXN	204001
5H-, N-SUBST-2-NO2-, & 10,11-DI-H-DERIVS	198860
DIBENZAZEPINES(B,F), 10,11-DI-H-5-NHR-, SYN	
DIBENZAZEPINES(C,E), DI-H-, N-MESO-2-	208225
5H-, 6-(2-PROPYNYL)-6,7-DI-H-, SYN	206830
6,7-DI-H-1,11-DI-H-ME-NO-5-SUBST-, SYN & D LAB	207625
DIBENZAZEPINOLIM(C,E) CPDS, 1,11-DI-CL-6,5-DI-ME-6,7-DI-H-	
5-SUBST-5,6,11,12-TETRA-H-	200259
6-OXO-, 5-PHCH2-11,12-DI-H-5H-	204988
DIBENZAZEPINES(C,F), 6-ME-5,6-DI-H-7H-, 12H-, NEW SYN & D LABELED	
DIBENZAZODIIMINE, 5-PH-CPDS, 10H-, SYN	212040
DIBENZAZODIOLONES(B,E) CPDS, 1,2-DI-H-5H-, 1,3,6-TRI-SUBST-	205688
DIBENZAZODIOLIM(C,F), SYN & KINETICS	208678
DIBENZAZOQUINOLINES(F,I,J), 2,7-DIOXO-, 1,3,6-TRI-SUBST-	202917
DIBENZAZOACRIDINES(A,H), 12-ME-	207723
DIBENZAZOACRIDINES(A,J), 6-ME-, SYN	208484
DIBENZAZOACRIDINOMANES(B,F)(3,3,1,5-DI-HO-, 9-N-SUBST-	205794
DIBENZAZEPINES(B,F), 10,11-DI-H-, DERIVS & SYN	
DIBENZAZOAZONINES(D,F), DERIVS	205675
DERIVS	211480
DERIVS	211481
DIBENZAZOBARLETHINES, TETRA-CL-TETRA-MEO-	
DIBENZOBENZOTHIENOBENZOTHIOPHENES(E,E)(1)(2,3(B,1)), SYN	202504
DIBENZOBICYCLOOCTADIENES(2,2,2), 2-OXO-, DERIVS, SYN	206256
7-HO- & DERIVS, 4-D LABELED	210468
DIBENZOBICYCLOOCTADIENES(3,2,1), DERIVS	201193
2,6-, 4-HO-, 8-SUBST-, DERIVS	199992
DIBENZOBICYCLOHEPTADIENES(4,2,0)(2,3(4,5), 2,4-, 1-CN-8-ALKOXY-	205493
DIBENZOCARBAZOLES(A,1), TETRA-H-	203505
DIBENZOCROMENES(5,6,7,8), 4-, 4-OXO-, 4,5-DI-HO-	202770
DIBENZOCHRYSENES(C,P), SYN	201508
DIBENZOCHRYSENES(C/1), 5,13-DI-SUBST-	208897
DIBENZOCROWN(18) CPDS, 6-, SYN	208035
DIBENZOCROWNS, 4-, 4-DI-BR-	206998
DIBENZOCYCLOHEPTADIENES(A,D), 4- & 5-DI-SUBST-	199296
10,11-DI-SUBST-	200151
DIBENZOCYCLOHEPTANES(A,C), 6-ACO-BR-, SYN	200152
DIBENZOCYCLOHEPTATRIENES(A,D), 10-ALKYL(ARYL), SYN	206246
10,11-DI-SUBST-	200150
DIBENZOCYCLOHEPTATRIENES(A,E), 5-HO-, 2-ME(1,0-DI-SUBST-NH2-ME)-	200152
5-HO-, 2-ME(1,0-DI-SUBST-NH2-ME)-	204064

**DISCUSSION**

DIBENZOZCYCLOHEPTATRIENES(A,E),		
5-OXO, 2-MEO-1-(DI-SUBST-NH2-ME)-		204067
DIBENZOZCYCLOHEPTATRIENES(3,4/5,6), 1,		
3,5,1-COOH; ESTERS, ME, SYN		210485
DIBENZOZCYCLOHEPTENES(A,D),		
10-HO, 5-(3-ME-NH-PROPYLENE), SYN		202655
10,11-DI-H, 5-SUBST,		200896
10,11-DI-H, 5-SUBST,		200182
11-(1-ALKYL-4-PIPERIDYL)-		211941
10,11-DI-H, 11-(1-ALKYL-4-		
PIPERID)		211941
11-H, 6-CL-11-O-2-(N-ME)2-ET-		207651
5-(2-HO-ET)-3-SUBST-5H, SYN		203146
5-ALKYLDENE, NEW SYN		200456
5-ALLYL, 5-SUBST-10,11-DI-H-5H,		
BROMOCYC		203618
5-OXO-COOH-3-SUBST-5H, DERIVS		203146
5-OXO, DERIVS		201186
5-SUBST-2,4- & N-15 SUBST-		200456
5-SUBST-10,11-DI-H,		204151
5-TOSYL-OCCH2CH2-3-SUBST-5H,		
KINETICS		203146
5H, 5-SUBST SYN & DERIVS		200475
DIBENZOCYCLOOCTADIENES, POLY-HALO,		
SYN		210642
DIBENZOCYCLOOCTENES(A,E),		
11,12-DI-H, 5-PH,		200151
11,12-DI-H-5-OR(2)		209381
DIBENZOCYCLOPROPANEPINES(B,F)(D), 1,		
1-DI-CL-6-CN-1A,10B-DI-H, SYN		205995
DIBENZOCYCLOPROPANES, RING INTERIN, 199602		
DIBENZOCYCLOPENTENES(A,E), 1,4, 2-CL-11-(2-		
PH-5H)-DERIVS		209711
DIBENZODIAZAPINES(D,F), 1,3, D LABELED		
		209551
DIBENZODIAZAPINOTHIADINES(C,K,L)		
(2,1-C), 1,4, 8-DIOXIDES		208477
DIBENZODIAZOCINES(B,F),		
1,4, 5-ME, 5,6,11,12-TETRA-H, D		
LABELED		201370
1,4, 5,12-DI-DI-SUBST 5,6,11,12-TETRA-H,		204988
6,14, 6,11-DIOXO, 5,12-DI-PHCH2-		209206
1,5, 6,12-DIOXO, 5,11-DI-PHCH2-		209206
DIBENZODIAZOCINONES(C,G), 1,2, N-OXIDES		
DIBENZODIMETHANOFLOURENES(B,E)		206545
DIBENZODIOXAPINES(B,F), 1,4,5, 11A-		
HO, 4A,10A-EPOXY-6-PH-PER-H,		199404
DIBENZODIOXINS,		
PARA, CHLORINATN		199318
1,4, 2,8-DI-ME		202747
DIBENZODIOXOLONES(C,D), 1,3, 12H-, 6-		
1-COOH, 1,3,4-TR-CL, DERIVS		199909
DIBENZODIOXOXICLOHEXANES(A,I)		
(3,4-E/3',4'-M), 1,3,12,14-TETR		208761
DIBENZODIOXINES(B,F),		
1,4, 6,11-DI-H-2-ME, DERIVS		204988
1,5, 5,11,11,12-TETRAOXIDES, 6,12-DI-H,		
		204988
DIBENZOFLOURENES(A,H), NEW SYN		
		203985
DIBENZOFURANS,		
AROYL-		209025
DERIVS		205941
HEPTA-CL, IDENTIFICATION		201056
SUBST-		211330
1-COOH, ESTERS, ME, 4,9B-DI-ME,		
DERIVS		205578
1-OXO, 1,2,3,4-TETRA-H-		203103
1,2-DI-COOH, DIESTERS, DI-ME, 4,9B-DI-		
ME-(1,3),9B-DI		205578
2-CHO, 3-NME		205487
2-HO, 1,3,4-TR-CL, & ME ETHER, SYN		198853
2,3,7-TETRA-SUBST-		210733
3-MEO-4-(DI-SUBST-NH2-ME)-		204068
3,8-DI-MEO-1,4,6-TRI-ME, DERIVS		199347
4-CHO, 3-NME-2		205497
4-SO3H, SYN		204303
DIBENZODIOXACYCLOOCTADIENES(B,K)		
1,4,7,10,13,16, 6-TXA-ME-OCTA-		210018
DIBENZOINDOLES(D,F), 6-OXO, 9,10-DI-		
MEO-N-ME		205179
DIBENZISOQUINOLINES(F,I), 2,7-DI-OXO-		
SUBST-		200762
DIBENZOMORPHANS(3,4/6,7), 2,5-DI-ME,		
		209156
DIBENZONAPHTHYRIDINES(C,H), 1,5, 6,6,		
12,12-TETRANIS-CF3-		202689
DIBENZOXACETRICYCLOHEPTADIENES(7,		
8/9,10)(4,2,2,1/2,5), 11, 3,7,9-		203505
DIBENZOPENTALENES,		
1,2,3,4,7,8,9,10,13,16, 6,7,8,9-TETRA-H-		200310
3,5,7,8-TETRA-H, RXN DIAZOMETHANE		206199
DIBENZOPERYLOTIOPHENES(2,3/10,11)		
(1,12-BCD), NEW SYN		208717
DIBENZOPHENANTHROLINES(B,I), 1,10, 8-		
COOH, DI- & HEXA-SH, SYN		207709
DIBENZOPHENANTHROLINES(F,L,M,N), 2,9-DI-		
7-DIOXO, 3,6,8-TRISUBST-(C,H), 5-OXIDES,		207723
SYN & RXN HALOGENS		204119
DIBENZOPHOSPHENINS(C,E), 6-OXIDES, 6,7-		
DI-H-6-HO-SH,		199733
DIBENZOPHOSPHILES, P,P-DI-SUBST- SYN		
SUBST-		200240
DIBENZOPHOSPHOLIUM CPDS, P-PH-P-		
SUBST-		200240
DIBENZOPHTHALAZINES(F,H), 10-PH-NHCO-		
9,12-DI-PH,		202411
DIBENZOPYRANS, HEXA-CL, SYN		
		199254
DIBENZOPYRROLES,		
A-G, 3,5,7-TRI-HO-4-MEO, STRUCT		202837
NEW SYN		204919
TETRA-H, 1-HO, 3-SUBST-		202262
1-HO, 1-HO, 3-SUBST-		202263
1-HO, 6-OXO-9-ME-3-PR-7,8,9,10-TETRA-H-		
		201608
1-HO, 6,6-DI-ME-3-PR-5-DI-SUBST-TETRA-H-		211408
1,2,3,6-SUBST-6,4,7-TETRA-H-6H-		201719
6-OXO, DERIVS, O-18 LABELED		200421
6-OXO, 1-HO-3-PENTYL-, & TETRA-H		
DERIV		201646
6-OXO, 1-HO-3-SUBST-6H-		211408
6-OXO, 1-HO-9-ME-3-PR-7,8,9,10-TETRA-		
H- & DERIVS		201608
DIBENZOPYRROLINES(D,E), DERIVS, T LABELED		
		209870
DIBENZOPYRROLINES(A,I), DERIVS T LABELED		
DIBENZOPYRROLINES(A,I), NEW SYN		201093
DIBENZOPYRIDOTHAZEPINES(C,K)(2,1-C),		
1,4, 3H, 7-OXO-XES		208477
DIBENZOPYRROCOLINES, TETRA-H, TOTAL		
SYN		200607
DIBENZISOQUINOLINES(DE,H), 7-OXO, 2-		
ALKOXY-3-SUBST-		201743

DIBENZQUINOLIZIDINIUM(A,G) CPDS, DERIVS	206642
DIBENZQUINOLIZINIS(A,F), 3-OXO-, 10- HO-9-MEO-DECAH-3-H-	207372
DIBENZQUINOLIZINIS(A,G), TETRA-H-	205541
11-NH2,2,3,10-TRI-MEO-5,6,13,13A- TETRA-	208569
5,6,13,13A-TETRA-H-10(12)-HO-2,3,11- TRI-M	210083
8H-, 2,3,10,11-TETRA-HO-, 5,16,13,13A- TET	211468
8H-, 2,3,10,11-TETRA-HO-, 5,6,13,13A- BH-, 2,3,9,10-TETRA-MEO-TETRA-H-, T LABEL	211469
DIBENZSELENOPHENES, SUBST, SYN	200457
DIBENZSEMIBULLVALENES, TETRA-CL- TETRA-MEO-	211330
DIBENZSULFINES(B,F), 5-CL-10,11-DH-	202504
DIBENZSULFONAMIDES, 5-(A-AC-BENZYLIDENE)- D LABELED	208024
DIBENZTETRAPHOSPHOCINS(C,G), 5,6,11, 12, 5,6,11,12-TETRA-PH-TETRA-	199412
DIBENZTHIAZEPINES(B,F), 1,4-, 5,5- DIOXIDES, 11-OXO-, 10-SUBST-	208477
DIBENZTHIAZINES(C,E)(1,2), 9-SUBST-	200424
DIBENZTHIAZOCINES(S,F), 1,4-, 11,12-DI- H-6H-, D LABELED	201370
DIBENZTHIAZOCINES(S,G), 1,5-, DI-H-6-(W-SUBH-ALKYL)-	210219
1,5-, 12-OXIDES, 6,7-DI-H-6-SUBST-	210220
DIBENZTHIAZOLINES(B,E), 11-HO-, 1-MEO-11-SUBST-6H,11H-	206639
2-SUBST-, SYN	206640
DIBENZTHIOPHENIS(B,F), 10-(N-ACYL-O-ALKYL-PIPERAZINO)- 4-(M-6-PIPERAZINO)-10,11-DI-H-8-	204770
5-SUBST-, SYN	210344
10-HO-, 10-SUBST-10,11-DH-	206638
10-OXO-, 8-SUBST-11H-, DERIVS, SYN	206638
10-OXO-, 9-CL-11H-	203078
10-PIPERAZINO-10,11-DH-, SUBST, SYN	202232
10-SUBST-9-CL-	203078
10,11-DI-H-, DERIVS, SYN	201111
7-HO-, 7-O-ME-10-SUBST-	210343
8-SULFAMOYL-10-SUBST-PIPERAZINO-, SYN	208549
8,10-DI-HO-, 10,11-DH-8-SUBST-	206638
DIBENZTHIOPHENES, S-OXIDES, S-35 LABELED	203333
SUBST, SYN	211330
1,2-DI-HO-, & 1,2-DH-	202751
2,8-BIS-CH2BR	202752
5,5-DI-SUBST-	201908
DIBENZTHIOPHENES CPDS, S-ARYL-	209049
SYN	205920
DIBENZTHIOPYRANS(B,D), 5-DI-OXIDES, RXN AC6H4CHO	204438
6,6-DI-ME-, & DERIVS	200423
DIBENZTHIOXANTHENES CPDS, SYN	205920
DIBENZTITANOLONES, 5,5-DI-(PH-INDENYL)-	210484
DIBENZTRIAZAPENTALENES, 1,3A,6A, RXNS	201605
DIBENZTRIAZAPENTALENES(B,E), 1,3A, 6A-, 5,6-DEHYDRO-8-SUBST-, & 1,3A, (4,2,2,0/2,5), 3,7,9-, SYN & DE	202512
DIBENZTRIOXYDIOXADIENES(7,8,9,10)	203301
DIBENZTRIOXYDIOXADIENES(3,3,0/2, 8), 1-SUBST-, SYN & RXN	199992
DIBENZTRIOXYDIOXADIENES(4,2,1/ 2,5)	207195
7,9-, SYN	206329
8,10-, 1-HO-, SYN	207195
DIBENZTRIOXYLDECAADIENES(5,2,0/ 2,6), 8,10-, SYN	207195
DIBENZTRIOXYLDECATRIENES(5,4,0, 6,1,2,5), 5,10,11-, 4,8,10-, 1-C (6,2,1,0/2,7), 3-, 11-SUBST-	202513
DIBENZTROPONES(C,E), SYN	203281
DIBENZZOXANTHENS(A,I), 8,13-DIOXO-, 14H-, SYN	206246
204430	
DIBENZZOXANTHENS(C,H), 7H-, 5,9-DI-HO-, DI-ME-6-ISOPROPENYL-	200739
DIBENZZOXANTHENS(1,2/7,8), 9-(SUBST- PH)-	199033
DIBENZZOXAZEPINES(B,F), 1,4-, SYN	199874
DIBENZZOXAZOCINES(B,F), 1,4-, 11,12-DI-H- 5H-, DI-H LABELED	201370
DIBENZZOXAZOCINES(B,G), 1,5-, DI-H-6-CL-6-SUBST-	210221
1,5-, DI-H-6-(W-NR2-ALKYL)-	210218
DIBENZOXEPINONAPHTHINDOLES(2,3/6,7) (4,5,8)(1,2,F), SYN	201246
DIBENZOXEPINONAPHTHINDOLES(2,3/6,7) (4,5,8)(1,2,F), SYN	201246
DIBENZOXEPINS, 2,1,4,5-, & DI-H-, SYN	200476
DIBENZOXEPINS(C,E), 1,1-DI-CL-5,7-DI-H- DIBORADIAZABENZENES, 2,4,1,3-, 3-ARYL- 1,4-DI-HALO-	201259
210283	
DIBORANES, PHOSPHONO-, SYN	204784
RXN BENZONITRILES, 2-NH2-	208813
TETRA-(3-PINANYL)-, HYDROBORONATED DICARBACLOSODICARBABORANES(12), 1,2-, 1,2-BIS-(PME2)-	202096
1,7-, 8-SUBST-	204483
1,7-, 8-SUBST-	211235
DICARBACLOSODICARBABORANES(10), 1,6-, 1-ARYL-6-ME, METAL DERIVS	205348
1,6-, 1-ARYL-6-ME, METAL DERIVS	205348
DICARBACLOSODICARBABORANES, SYN	210459
5,6-, RXNS	202229
7,13-, 7,13-DI-PH-DODECAH-, ANIONS	203992
DICARBACLOSODICARBABORANES(12), 1,2-, 1-ME-2 SUBST-	201418
1,2-, 1-ME-2 SUBST-	204647
1,2-, 1,2-DI-BR-, SYN	202228
1,7-, 1-ME-7-PHCH2-	201418
DICARBACLOSODICARBABORANES, 1,2-, CLOSRO-, DERIVS	210514
DICARBACLOSODICARBABORANES, SYN	210459
DICARBACLOSODICARBABORANES, D LABELED	210459
DICARBACLOSODICARBABORANES, PYRIDINIUM DERIVS	206930
DICARBACLOSODICARBABORANES(13), 2,9-, NIDO-, SYN	203950
DICARBONYL CPDS, B-, RXN PYRIDINIUM SALTS, 1- & 1,2-DI- NH2-	211760
BETA-, RXN DIGLYCOLALDEHYDES	201502
RXN 4-PYRONES	211488
1,3-, RXN ORGANOSILICON CPDS	203003



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DICARBONYL CPDS.	
1,4.-NEW SYN	207142
1,4.-NEW SYN	207144
DICARBOXYLIC ACIDS.	
A.A.A'-TETRA-CL. SYN	209824
ACETYLENIC, RXN HYDRAZONE	200842
AMIDES, N,N-DI-(2-CL-ET), & NO DERIVS	200994
BIS- & MONO-PH-Z. DERIVS	201641
DICHLORIDES, MONO-HALO-SUBST., SYN	209776
DIESTERS, DI-ME, PER-F.	200132
DIESTERS, DI-ME, PER-F.	201189
RXN VINYL-MG-CL.	211450
SYN FROM OXO-QUINONES, NEW SYN	205621
DICHAITS ORBITA, CONSTIT	211451
DICENTRA CANADENSIS, ALKALOIDS	201246
DICENTRINES, NEW SYN	208696
DICRANUM SCOPARIUM, CONSTIT	207881
DICRYLIS, MICROBIAL HYDROXYLATN	205466
DICTAMNUS ALBUS, CONSTIT	205657
DICTYOCARPINS, STRUCT	207742
DICTYOPTERIS ZONARIOIDES, HYDROQUINO	
NES	207913
DICYANAMIDES, ALKYL, ADDN NUCLEOPHIL	
ES	209396
DICYCLOALKADISELENINES, 1,4, SYN	200892
DICYCLOPENTANAPHthalenes (DE.IJ), 1-	
NO2-1,2,3,4,7,8,9,10-OCTA-H.	199467
DICYCLOHEPTAPENTANES (CD.GH).	
HEXA-H. & DERIVS	199562
DICYCLOHEPTASELENIOPHENES, SYN	200892
DICYCLOPENTADIENES, RXN ET	
DIAZOACETATES	207494
DICYCLOPENTADIITHIIS, 4, 2,3,4A,6-	
TETRA-H,1H,4H, SYN	211440
DICYCLOPENTAPHTHALENES (EF.KL), SYN	204890
DICYCLOPENTAPHTHALENES (A.CD), 1,4,6-	
TRIOXO, OCTA-H,1H,2H,4H.	208891
DIDYMINS, STRUCT & DERIVS	199356
DIDYMOCARPUS PEDICELLATA, CHALCONES	
	204589
DIECKMANN RXN.	
BENZOIC ACIDS, ESTERS, ALKYL, 2,4,6-	
TRISUBST.	201829
CONDENSTN, SYN A-NOR STEROIDS	206127
CYCLIZATN, CYCLOHEXANES, 1,2-DI-	
SUBST.	211910
CYCLIZATN, THIOPHENEDIACETIC ACIDS	207197
DIELS-ALDER RXN.	
ADAMANTENE & DI-ME-FURAN	208346
ADDN, CYCLOPENTADIENES, 5-HALO	209413
ALLOOCIMENE & ALLYL ALCOHOL.	
ACROLEIN	205737
ALLOOCIMENE & ME ACRYLATE	205736
AZODICARBOXYLIC PHENYLIMIDES &	
CYCLOPENTADIENES	202411
BENZOFUROXANS, NO2 DERIVS	203555
BENZOFURANONES, 1,4- & BUTADIENE	202717
BENZOQUINONES, 2-MEO-5-MEOCO.	
ISOPRENES, 1-SUBST.	205183
BUTADIENES & ME CROTONATE	205261
CITRAONIC ANHYDRIDE & CYCLOCTATE	
TRAENE	209400
CYCLOHEPTATRIENES, 1,3,5- &	
THIOBENZOPHENONES	212002
CYCLOHEXADIENES, 1,3-	209081
CYCLOHEXADIENES, 2,4, 1-OXO, 6-	
SUBST.	198924
CYCLOHEXENES, 2, 1-OXO, 3-STYRYL-	206388
CYCLOPENTADIENE & ETHYLENES	204246
CYCLOPENTADIENE & PER-F-ALKENOIC	
ACIDS	202636
CYCLOPENTADIENE & OLEFINS	202818
CYCLOPENTADIENES, HEXA-HALO	206183
CYCLOPENTADIENONE & N-SUBST	
MALEIMIDES	200915
CYCLOPENTADIENONES & NORBORNADIEN	
ES	198915
DIENES & NITROSO-BENZENES	205618
DIONOPHILES	204618
FURANOAPHANE(8)(2,5) & DICYANOACET	
LENE	211447
FURANS & DIONOPHILES	209639
HOMOOALCOHOL & ME ACRYLATE	205738
IMIDAZOPYRIDINES (1,5-A), TETRA-H	206388
INTRAMOLECULAR, BIS-UNSATD N-BZ	
AMIDES	200897
INVERSE ELECTRON DEMAND	210877
INVERSE, CYCLOPROPENE & TROPONE,	
TROPOLONE	201822
IRRADIATN OF PRODUCTS	203980
ME CROTONATE & RETINOL ACETATE	205263
NAPHTHALENES, POLY-ME, & MALEIC	
ANHYDRIDE	201158
NAPHTHALENES, 2,3-DI-ME & MALEIC	
ANHYDRIDE	201160
NITROSO CPDS	205716
ORTHO-BENZOQUINONES & BICYCLIC	
OLEFINS	206013
PENTADIENOLS & ME CROTONATES	205262
PENTADIENYLACRYLAMIDES	206503
PHOSPHONENES	208636
PHOTO, BENZOPHENONES & DI-ME	
ACETYLENEDICARBOXYLAT	202761
PORPHINS	209855
RETRO, N-MIDIOIMINES	203655
SELECTIVITY	207451
SELECTIVITY	207452
SPIROALKADIENES & ACRYLONITRILE	203831
SPIROALKADIENES & MALEIC ANHYDRIDE	203831
SYN AZA- & DIAZA-STEROID TYPE CPDS	206022
THIOKETONES	206022
DIENAMINES, RXN OLEFINS	211159
DIENES	
HALOARYLATN	200098
1,3-ACYLIC OXYGENATN	200543
1,3(4), HYDROGENATN	211580
5,6, 1-HO, NEW SYN	207459
DIFLUOROPHENOTHIAZINES(1.9-	
A/B/9'-1'-U.J), FREE RADICALS	206670
DIGERMANES,	
BU HEXA-PH	204467
HEXA-ME	211255
DIGINOSIDES, ADYNERIGENYL, DERIVS	210821
DIGITALIS LANATA, CARDENOLIDES, BIOSYN	
	204804
DIGITALIS PURPUREA,	
CYCLOHEXANONES	209018
METABOLITES	208663
DIGITALOPYRANOSIDES, ADYNERIGENYL,	
DERIVS	210821
DIGITOXIGENINS,	
ADAMANTOYL, SYN	205900
C-14, T LABELED, BIOSYN	204804
METABOLITES, T LABELED	206668

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DIGITOXIGENINS,	
SIME3 DERIVS, D LABELED	201942
3-NH2, 3-DEOXY, SYN	198938
3-O-SUBEROYL, DERIVS	206988
3-SUBEROYL, DERIVS & SYN	212082
5B-HO, T LABELED	206668
DIGLUCURONIDES, ANTIRRHINUM MAJUS	208729
DIGLYCERIDES,	
DIGLYCOSYL, SYN	200123
GLYCOSYL, SYN	208927
MANOSYL, UNSATURATD, SYN	200122
MORUS ALBA	212091
DIGLYCOLALDEHYDES, A,A'-DI-SUBST., RXN	
BETA-DICARBONYL CPDS	201502
DIGOXIGENINS, SIME3 DERIVS, D LABELED	201942
DIGOXINS,	
AC DERIVS, SYN	199169
4'-ME, T LABELED	206201
DIHOMOCUBANES, PER-CL., NUCLEOPHILIC	
SUBST	209803
DIIMIDAZOLOPYRAZINES(1.2-B/1'2'-D), 3-	
9-DIOXO, OCTA-ME, D LABELED	211263
DIIMIDES	
ACYL, N-A-CN-ALKYL, SYN	206171
N-OXIDES, N-PH-N'-CL, SYN	202356
DINDENOLFLUORENES(1.2-A/1'2'-C), 10,	
15-DI-H	199960
DIKETENES,	
CONDENSATN BIGUANIDES	209817
RXN KETONE ACETALS	206989
DIKETONES,	
A. MONOTHIOKETALS, CLEAVAGE	202613
A. OXIDATIVE CLEAVAGE RXN	205621
B. NON-ENOLIZABLE, NEW SYN	199571
B-ETHYLENIC, GRIGNARD RXN	203119
BETA ARYL, RXNS ARCHO	209326
BUXUS SEMPERVIRENS	205425
DELTA, SYN & STRUCT	200144
RETRO-DIELS-ALDER FRAGMENTATN	207550
1,2, PHOTOLIMINATN, NORRISH TYPE II	200337
1,3, HETERYL SUBST.	203119
1,3, HYDROBOATN	204515
1,3, NEW SYN	199612
1,4, NEW SYN	207945
1,5, FROM DIAMIDES BY LI REAGENTS	203491
1,5, MANNICH RXNS	207696
1,5, RXN HYDRAZINES	207697
DILACTONES, ELEMANOLIDE, PARTIAL SYN	205089
DIMEDONES, RXN BENZALDEHYDE ALKYL	
HYDRAZONES	201922
DIMETHANOPENTALENES(1.5/2,4),	
3-OXO, 1,5,6,6,6A,7,8-HEPTA-CL-HEXA-	210377
7-OXO, 2,3,3,3A,4,6,8-HEPTA-CL-OCTA-	210377
DIMOTH RXN	
REARR, ADENOSINES, DIAZOACYL DERIVS	211651
REARR, IMIDAZOPYRIDINES(1.2-A), NO2	
DERIVS	211741
REARR, PYRIMIDINES, 6-IMINO-4-PH-1-	
CHME2-1,6-DI-H	209250
REARR, TRIAZINES, 1,2,3, 5-NH2	205699
REARR, TRIAZOTRIAZINES(4.3-A), 1,2,4,	
1,3,5	204737
DINAPHTHOBENZOXEAACACYCLOEICOSA	
NES(1.2,8-1,2-D)(M), 1,6,9,12,15,18	204958
DINAPHTHOCYCLOCTADIENES(2.3-A/2'-3'-	
F), SYN	208637
DINAPHTHODIOXEPINS(2.1-D/1'-2'-F), 1,3-	
SYN	205312
DINAPHTHODIOXINIS(2.1-F/1'-2'-H), 1,5-	
4H, 5,6-DI-H	205312
DINAPHTHHEPTAOXACYCLOTRICOSANES(	
2.1-B/1'-2-D), 1,7,10,13,16,19	204957
DINAPHTHOPYRIMIDINES(2.1/1'-1,1,3)	
(1"7"/6.8), DERIVS	201554
DINAPHTHOPHENOXAZINES(1.8-B/C/1'8'-	
H), 7,9-DIOXO, SYN	209326
DINAPHTHOTHANENES(1.8-B/C/1'8'-H),	
7,9-DIOXO, SYN	209326
DINICOTINAMIDES, BRIDGED, DERIVS, SYN	208877
DINITRAMINES, PHOTOLYSIS	207979
DINOBTUNES, C-14 LABELED, METABOLISM	
	199324
DINORCHOLENES,	
23,24, 5, 3,20-DI-HO, & DERIVS, T	209504
LABELED	
23,24, 5, 3,21-DI-HO, & DERIVS, T	209504
LABELED	
DINORLABDANES, 14,15, 8,13/13,17-	
DIEPOXY-12-BR, DERIVS, SYN	208589
DINORLABDENS, 11, 14,15, 8,13/13,17-	
DIEPOXY	208589
DINORPREGNATRIENES, 19,21, 1,3,5(10),	
DERIVS	208076
DINORPROSTANOIC ACIDS, 13-OXO, 7A,9A-	
DI-HO, T LABELED & DERIVS	199754
DIOLS,	
A. STEREOCHEM	202635
FRAGMENTATN BY MN02, NEW RXN	204783
ME2SI DERIVS	207812
1,3, UNSAT, BORONATE CLEAVAGE	208069
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A. NEW STRUCT, & DERIVS	207201
B. NEW STRUCT, & DERIVS	207201
C. NEW STRUCT, & DERIVS	207201
DIOSCOREA BATATAS, CONSTIT	210808
DIOSCOREA TENUIPEPS, STERIODAL	
SAPOGENINS	209289
DIOSGENINS,	
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DIOSEGENONES, MICROBIAL TRANSFORMATN	202879
DIOSPYROS FERREA, NAPHTHOQUINONES	200057
DIOSPYROS MELANOXYLON, BINAPHTHOQUI	
NONES	208091
DIOSPYROS TRICOLOR, NAPHTHOQUINONES	
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DIOXOQUINONES, REVISED STRUCT	208382
DIOXAARSOLANES, 1,3,2, SYN, NMR	209547
DIOXAAZABICYCLONONANES(4.2,1), 4,9,2,	
FROM NUCLEOSIDES	208402
DIOXAAZABORACYCLOCTANES, 1,3,6,2-	
2,2-PHCH2-PH	203034
DIOXAAZAPHOSPHABICYCLOCTANES(3.3,0)	
2,8,5,1, 1,4-DIOXO, 3-SUBST	204367
DIOXAAZAPHOSPHABICYCLOHEPTANES(3.2	
0), 4,6,1,5, DERIVS	205694
DIOXAAZAPHOSPHABICYCLONONANES(4.3,	
0), 2,9,6,1, 1,7-DIOXO	204367
DIOXAAZASPIRODECANES(4.5), 1,3,8,	
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DIOXAAZASPIRONANES(4.4), 1,4,7, 7-	
SUBST.	200844
DIOXABICYCLOHEXANES(2.2,0),	
2,5, 1,4-DI-ME-3,6-DI-PH.	211294

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DIOXABICYCLOHEXANES(2.2,0),	
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DIOXABICYCLONONADIENES(3.2,2), 6,7, 3-	
8, 2-OXO, NEW RXN, REARR	200614
DIOXABICYCLONONANES(4.3,0), 2,8, 7-	
OXO, 3-MEO-6-COOET, D LABELED	204019
DIOXABICYCLONONATRIENES(3.3,1), 2,4-	
(19),5,7, 7-SUBST.	211794
DIOXABICYCLONONATRIENES(4.3,0), 7,9-	
1,3,5, 3-HO, DERIVS, SYN	209905
DIOXABICYCLOCTANES(3.3,0),	
1,4, 2-OXO, 8-OCTYL	208182
2,3, 4-OXO, 5-ME-1-HOO	203440
2,6, 4,4,8-TETRA-ALKYL, & DERIVS	201655
3,7, 1-HO, 2-ARYLOXY-6-ARYL, & DERIV	199357
3,7, 2-MEO-2,6-BIS(3,4-METHYLEN	
	202695
3,7, 2,6-DI-(SUBST-PH), DERIVS	206869
DIOXABICYCLOCTANES(5.1,0), 3,5, 8-	
HALO, & D LABELED	200297
DIOXABORINANES,	
1,3,2, 2-ACYLOXY-2-PROPYL	205351
1,3,2, 2,0-GEUBU	207771
1,3,2, 4-OXO, 2-BU-6-HEPTYL, C-14	
LABELED	201490
DIOXABORANOLANES,	
1,3,2, 2,0-GEUBU	207771
1,3,2, 4-OXO, 2-BU-5-OCTYL, C-14	
LABELED	201490
DIOXACYCLODOECANES, 1,7, 2,2,6,8,8,	
12-HEXA-ME	207583
DIOXACYCLOHEPTANES, 1,3, 5-OXO,	
SUBST.	199523
DIOXACYCLOHEPTENES, 1,5, 2, 2,4,6,7-	
TETRA-SUBST.	204900
DIOXACYCLOHEXADECANES, 1,9, 2,2,9,10,	
10,14-HEXA-ME	207583
DIOXACYCLOHEXENES, 1,2, 4, 3,5-TRI-	
ME	201332
DIOXACYCLONONANES, 1,5, 2,6-DIOXO, 4,	
9-DI-ME-8-ISOMERYLOXY-7-BU	205069
DIOXACYCLOPENTANES, 1,3, 2,4,5-TRI-ET-	
4,5-ME	200165
DIOXADIAZABICYCLODECANES(4.4,0), 3,8,	
1,6, 2,4,7,9-TETRA-SUBST.	210595
DIOXADIAZABICYCLONONANES(4.2,1), 3,8,	
2,7, 5-OXO, 4,4-DI-ME, 9-SU	210887
DIOXADIAZAPHOSPHASPIRONANES(4.4),	
1,6,4,9,5, 2,3,7,8-TETRA-SUBST	209418
DIOXADIAZATETRAHYDRODOECANES(5,	
5,0,0,2,6/0,8,12), 5,9,4,4O	211169
DIOXADIAZATRICYCLOUNDECADIENES(6.3,	
0,0,3,7),	
4,11,5,10, 5,9, 6,9-	206574
6,11,5,10, 4,9, 4,9-	206574
6,9,5,10, 4,10, 4,11	206574
DIOXADIPHOSPHORANES, 1,4,2,5, 3,6-	
DIALKYL	200021
DIOXADIATRICYCLODOECANES, 7,10,1,4-	
SYN	202204
DIOXADIATRIENES, 1,3,2,4, 2,2,4,4-TETRA-	
OXIDES, 5-SUBST.	211693
DIOXADIATRIAPENTANONAPHthalenes(2	
1-A), 5,10, 9,9A, DERIVS	208211
DIOXAGERMACYCLOHEPTANES, 1,3,4, 5,	
4,4-DIET-2,2,5,6-TETRA-SUBST.	208025
DIOXAGERMACYCLOHEXANES, 1,3,4, 4,4-	
DIET-2,2,5,6-TETRA-SUBST.	208025
DIOXAHOMOTETRAHYDROBENZENES, 2,8- SYN	200380
DIOXAISOTWISTANES	
2,7, SYN, ABS CONFIG	200379
2,8, D LABELED	200380
DIOXANES,	
1,3, D LABELED	209496
2,3, (4-ME-6-SUBST-3-CYCLOHEXEN-1-	
1,3,2)	208920
1,3,2, (5-PH-HO-ME-2-FURY)-5-SUBST-	206292
2,3, ISO-PR-5-AC, SYN & DERIVS	210712
1,3,2, ISO-PR-5,5-DISUBST.	199290
1,3,2, ISO-PROPYL-5-METHYLTHIO-	199614
1,3,2, NME2-4,6-DISUBST.	206375
1,3,2, OXO, TRANSFERIFICATN	203320
1,3,2, OXO, 5-(2-ET-5-ISOPROPENYL	
CYCLOPENTYL)-ET.	208062
1,3,2, PENTADECYL, D LABELED	211521
1,3,2, PENTADECYL-4-HEXADECANOYL	
Y-	211521
1,3, 2,5-DI-SUBST, PYROLYSIS	200161
1,3, 2,2-DI-ME-NO2, NEW SYN	204305
1,3, 2,2-DI-ME-SUBST.	211958
1,3, 2,2,4-TRI-ME-5-ALKYL-5-MEO-ME-	199860
1,3, 2,2,6-TRI-ME-5-ALKYL-5-(1-MEO-ET)-	
	199861
1,3, 2,5-DI-SUBST-2-ME, STEREOCHEM	211066
1,3, 2,6-DI-ISO-PR-5,5-DI-ME-4-ALKYLOXY-	
	203436
1,3, 4,6-(PH)-6-SUBST, SYN	208034
1,3, 4-OXO, 2,6-DI-SUBST.	206197
1,3, 4-PH, STABLE ANION & ESR	198828
1,3, 4-VINYL, DERIVS	206961
1,3, 4,5,6-TRI-ME	202098
1,3, 4,6-DIOXO, 5-BENZYLIDENE-2,2-DI-	
ME, C-13 LABELED	199093
1,3, 4,6-DIOXO, ARSONIUM DERIVS	206756
1,3, 5-COOH, 2-ISO-PR	210712</



<b>IOXE</b>	
<b>OXETANES,</b>	
1,2,4-TETRA-ME, RXN P-PH3	210492
1,2,3-ME-3,4-DI-ALKYL	211625
<b>OXINOPYRIDINES(4,5-C), 1,3, 2,8-TRI-ME-5-SUBST.</b>	199912
<b>OXINOQUINOLINES(4,5-F), 1,3, 9-COOH, 10-DI-H-7-ALKYL-6-ME-10-</b>	201373
<b>OXINOQUINOLINES(4,5-G), 1,3, 8-COOH, 6,9-DI-H-9-OXO</b>	201374
<b>OXINOQUINOLINES(4,5-H), 1,3, 7-COOH, 8,9-DI-H-8-OXO</b>	201374
<b>OXINOQUINOLINES(4,5-I), 1,3, 8-COOH, 6,9-DI-H-9-OXO</b>	201374
<b>OXINOQUINOLINES(4,5-H), 1,3, 7-COOH, 6,9-DI-H-8-OXO</b>	201374
<b>OXINS,</b>	
1,2,3,5-TRI-ME-3,6-DI-H, SYN	204544
1,2,3,6-DI-H, SYN	200543
<b>OXIRANOISOBENZOFURANS(E,G), PER-H, 2A-5B-DI-PH</b>	200153
<b>OXO CPDS, 1,4- NEW SYN</b>	208943
<b>OXOLANES,</b>	
1,2, THERMOLYSIS	204292
1,2, 3-OXO, 4-ME-4,5,5-TRI-SUBST-	199962
1,3, PER-F	209526
1,3, RXN ENOSES	209521
1,3, RXN LEWIS ACIDS	199693
1,3, RXN PCL5	202033
1,3, RXN PCL5	202812
1,3, 2-(1,1,2,2-TETRA-CL-ET)	203826
1,3, 2-COOH, 2,4,5-TRI-SUBST, SYN & RXN PCL5	203913
1,3, 2-ME-2-(2-SUBST-ET)-4-CH2NH2, DERIVS	203728
1,3, 2-ME-2-(3-SUBST-PR)	206517
1,3, 2-ME-2-(4-ME-3-PENTEN-1-YL), SYN & EPOXIDN	206541
1,3, 2-ME-2-SUBST, SYN	206803
1,3, 2-ME-2,4-DI-SUBST	211952
1,3, 2-MEO-2-TRI-HALO-ME, ME DERIVS	201272
1,3, 2-METHYLENE, RXN ACETALS	202565
1,3, 2-ME-2,4-DI-ME-5-ETHYLENE, RXNS	202795
1,3, 2-OXO, 4-CL-SCHL2, & DIMERS	206537
1,3, 2-PENTADEC-8, D LABELED	211521
1,3, 2-PENTADECYL-4-HEXADECANOYLOX Y	211521
1,3, 2-SUBST	206599
1,3, 2-SUBST-4,4,5,5-TETRA-ME	201854
1,3, 2-THIOXO, DERIVS, SYN	207610
1,3, 2-VINYL	204900
1,3, 2,2-BIS(CF3)-4,5-DIALKY, SYN	203067
1,3, 2,2-DI-(2-PYRIDYL), NEW SYN	204525
1,3, 2,2-DI-ALKYL-4-SUBST	205942
1,3, 2,2-DI-ME-4-SUBST, STEREOCHEM	204158
1,3, 2,2-DI-ME-4,5-DI-SUBST	211358
1,3, 2,2-DI-SUBST	211958
1,3, 2,2,5,5-TETRA-CF3-4-(SUBST-IMINO)- SYN	205304
1,3, 2,4-DI-ME-2-SUBST	207588
1,3, 2,4-DIOXO, 5-SUBST, NEW SYN	207321
1,3, 2,5-DI-ME-2-SUBST	202397
1,3, 2,5-DI-PH-4-ME-3-COOET, & C-14 LABELED	199795
1,3, 2,5-DI-TERT-BU-5-FLUORENYLDIENE	207525
1,3, 2,5-(4-SUBST-2-PROPYNYLDIENE)-5,5-DI-SUBST	207419
1,3, 4-OXO, 2-CBR3-5-SUBST	207378
1,3, 4-OXO, 2-SUBST-5-PH	208480
1,3, 4-OXO, 2,2,5,5-TETRA-SUBST	207402
1,3, 4-OXO, 2,5-DI-SUBST, NMR STUDY	203342
1,3, 4-OXO, 2,5,5-TI-ME-2-SUBST	207009
1,3, 4,4-DI-ME-2,5-DI-(3-ME-PENT-4-EN-1-YL), DERIVS	209365
1,3, 4,5-DI-ME-2-PH, BROMINATN	205314
1,3, 5-(ALKOXYALLYLDIENE)-2,2,4,4-TETRA-ME	209973
<b>OXOLANOL CPDS,</b>	
1,3, 2-ARYLVINYL-4,4,5,5-TETRA-ME	202565
1,3, 2-ARYLVINYL-4,4,5,5-TETRA-ME	209184
<b>OXOLANYLIUM CPDS, 1,3, 4-OXO, 2,5-DI-ME</b>	199804
<b>OXOLENES, 1,3, 4, 2-SUBST, NEW SYN</b>	211648
<b>OXOLES,</b>	
1,2, 3-OXO, 4,4,5-TRI-ME-5-HOO-	203440
1,3, 5-ME-4-SUBST-2-(TRI-CL-ME)	205505
<b>OXOBENZOPYRANES(4,5-G), 1, 1,3, 8-OXO, 2,5-DI-ME-2-PH</b>	210934
<b>OXOBINDOLES(4,5-F), 6-OXO, 5,6-DI-H, 6H, NEW SYN</b>	210336
<b>OXOPOLYRIDAZINES(4,5-C), 1,3, 5,6-DI-COOH, DIESTERS, DI-ET, 2H</b>	207377
<b>OXOLOTRIAZOLOPYRIDAZINES(4,5-D) (1,2A), 1,3, 6,8-DIOXO, 6H,8H</b>	207377
<b>OXIPIDIN, RXN GLYOXAL</b>	203841
<b>PEROXIDES,</b>	
BIS-(6,6-DI-ME-NORPINANE-2,2-DIYL)- DICYCLOHEXYL, C-14 LABELED, DERIVS	211253
<b>PHENANTHROCHRYSENES(3,4-C/3',4'-L), SYN</b>	208035
<b>PHENANTHROTHIOPHENES(9,10-8/9',10'-D), NEW SYN</b>	208717
<b>PHENANOQUINONES, 4,4', 3,3',5,5'-DI-ALKYL, NEW SYN</b>	207760
<b>PHENYLAMINES, N-NO, TRANSNITROSATN</b>	211711
<b>PHOSPHACYCLOHEXADIENES, 3,5, 2,4-OXO, SYN</b>	206947
<b>PHOSPHADIOXADISULFADIAZACYCLOCTADIENES, 1,5,2,6,3,7,4,8, 4,8-S, 209618</b>	
<b>PHOSPHANES, TETRA-ORGANYL, SYN</b>	199715
<b>PHOSPHANES, HALO, RXN ALCOHOLS</b>	202085
<b>PHOSPHETENES, 1,2, DI-AL, TETRA-PH</b>	205611
<b>PHOSPHINES,</b>	
DISULFIDES, OXIDATN & PHOTOLYSIS	204127
TETRA-SUBST	206924
TETRAALKOXY	202038
1,2-DI-PH, SYN, ISOLATN	199597
<b>PHOSPHONIACYCLOHEXADIENES, 1,4, 2,5-DI-ME, 2,5-RADICAL CATIONS</b>	204916
<b>PHOSPHONIACYCLOHEXANES,</b>	
1,3, 5-OXO, 1,1,3,3-TETRA-PH	201402
1,4, 5-DI-BU-1,4-DI-PH-2,5-DIALKYLIDEN	204916
<b>PHOSPHONIC ACIDS,</b>	
TRISTERS, TRI-ET, CH2, SYN	204296
2-XYLENE, & DERIVS, SYN	207364
<b>PHOSPHONIUM CPDS, TETRA-ME (FERROCENYL-ET),</b>	204482
<b>PHOSPHONATES, SYN</b>	211379
<b>PIPERIDINOLAMIDAZOLIDINES(1,2-C) (2,1-E), 5,5-DI-ME</b>	205342

<b>DIPLO</b>	
<b>DIPLOSCHISTES OCELLATUS, LICHENS</b>	200361
<b>DIPROPANES, DI-CHO, N-ME-3,3'-IMINO-2,2, 2,2-TETRA-ME, SYN &amp; DER</b>	211496
<b>DIPSACUS STRIGOSUS, GLYCOSIDES</b>	201439
<b>DIPYRADOLES, 2,3-DI-SUBST</b>	201864
<b>DIPYRIDOIAZABORINES(1,2-C/2',1'-F), 1, 3,2, 6,6-DI-H-6-DI-H, SY</b>	204757
<b>DIPYRONES, RXN NANO</b>	211851
<b>DIPYRROLIDINOPYRAZINES(1,2-A/1',2'-D) 6,12-DI-OXO, DERIVS</b>	201665
<b>DIPYRROLOPYRAZINES(1,2-A/1',2'-D), C-14 &amp; T LABELED</b>	210774
<b>5,10-DIOXO, 5H,10H, DERIVS</b>	211775
<b>DIQUINAZOLINOFURANS(6,5-D/8',7'-B), 7, 8-DIOXO, 5-HO, DERIVS</b>	211690
<b>DIRADICALS, PYRIDINYL, ELECTRONIC STRUCT &amp; SPECTRA</b>	204122
<b>DIRIFAMPINS, SYN</b>	210737
<b>DISACCHARIDES,</b>	
CHITIN ACETOLYSATES	204015
ISOLATN & STRUCT	199682
O-82 DERIVS, SYN & RXNS	204597
PLANTAGO MAJOR	206970
SYN	202289
SYN	202290
SYN	208267
T LABELED	209269
<b>DISCRETINES,</b>	
TOTAL SYN & DERIVS	206069
200435	
<b>DISELENAZABOROLIDINES, 1,2,4,3,5, 4-PH-3,5-DI-PR, SYN</b>	202957
<b>DISELENAFULVENES, 1,4, 2, DISUBST</b>	201840
<b>DISELENIDES,</b>	
ALLYL	199994
NEW SYN	208108
<b>DISILACYCLOBUTANES, 1,2, 1,1,2,2-TETRA- F,3,4-DI-ME</b>	204233
<b>DISILACYCLOBUTENES,</b>	
1,2, 3, HEXA-ME	206414
1,2, 3, 3-SUBST, SYN	204233
<b>DISILACYCLOHEXADIENES, 1,2, 3,4, 1,1,2, 2-TETRA-ME-3,4,5,6-TETRA-P</b>	203037
<b>DISILACYCLOHEXENES, 1,2, 4, 1,1,2,2, 2-TETRA-ME, SYN</b>	212147
<b>DISILADIGERMACYCLOCTANES, 1,5,3,7, 1,5-DI-CL-HEXA-SUBST</b>	204384
<b>DISILAHAXANOIC ACIDS, 3,5, 4-SIME3-3,3, 5,5-TETRA-ME-4-SUBST</b>	208561
<b>DISILAHAXENES, 1,2, 5, 1-COOH, ESTERS, ALKYL, 1,1,2,2-TETRA-ME</b>	212147
<b>DISILANAPHTHALENES, 2,3, 2,2,3,3-TETRA- ME-5,6,7,8-TETRA-PH-1,2,3,4</b>	212147
<b>DISILANES, 1,1,2,2-TETRA-CL</b>	206425
<b>DISILAZANES,</b>	
DI-TERT-BU-TETRA-ME, SYN	207017
1-CL-3-ODIALKYLAMINO, SYN	210940
2-HALO-1,1,3,3,3-HEXA-ME, NEW SYN	207137
<b>DISILOXANES,</b>	
BIS-CARBONATE-ALKYL-SUBST	202824
PENTA-ME-3-ALKYL	202650
PHO-PENTA-SUBST	204368
TETRA-ME-2-BIS-(HO-ALKYL)	204371
1,1-DI-PH-SI-PHO-3,3,3-TRI-ME-2	207115
1,1,3,3-TETRA-ME-1,3-BIS-(3'-ISO-CN-PR)	204006
1,3-BIS-(ALKENYLOXYLOXY-ME)	205341
1,3-BIS-FORMYLOXYALKYL	199891
1,3-DI-SUBST-1,1,3,3-TETRA-ME	207116
<b>DISIPEROLONES, STRUCT</b>	208281
<b>DISIPERMOLS, ISOLATN &amp; STRUCT</b>	209994
<b>DISIPERMONES, ISOLATN &amp; STRUCT</b>	209994
<b>DISIPERMOQUINONES, STRUCT &amp; DERIVS</b>	210721
<b>DISPIROCYCLOPROPANEBICYCLOHEPTENES (1,5')(1,6')(2,2,1), SYN</b>	201799
<b>DISPIROCYCLOPROPANEBICYCLOOCTANES( 1,7')(1,8')(4,2,0), SYN</b>	201799
<b>DISPIROCYCLOPROPANEBICYCLODECANES( 1,5')(1,6')(2,2,2), SYN</b>	201799
<b>DISPIRODECANES(2,4,2,0), SYN</b>	201799
<b>DISPIRODIOXOLANEDECALINS, 2,1',2',6', 1,3, 9-CN</b>	203586
<b>DISPIRODECANES(4,2,4,0), 5-OXO, SYN</b>	203599
<b>DISPIROHEPTANES(2,0,2,1) METHYLENE, SYN</b>	210391
7,7-DI-BR	210391
<b>DISPIROHEPTANES(2,1,2,0), SYN</b>	204581
<b>DISPIROCTANES(2,0,2,2), 7,8-DI-OXO, RXNS</b>	201358
<b>DISPIROCTANES(2,2,2,0), 4-VINYL</b>	201799
<b>DISPIROOXAUDECANES(4,0,4,1), 11, 1-OXO, SYN</b>	202272
<b>DISPROPORTIONATION RXN, THIOLSULFINA TES</b>	208656
<b>DISTANNOXANES,</b>	
1-COOH, ESTERS, ALKYL, 1-HO-TETRA-ME- ME	203199
1,3-DI-COOH, DIESTERS, DI-ALKYL, TETRA- ME	203199
<b>DISULFANES,</b>	
ARYL	212037
1-(1-ALKYNYL)-2-ME2N, SYN	200555
<b>DISULFIDES,</b>	
A-SUBST-ALKYL, NEW SYN	208657
ACYLUREAS, DERIVS, SYN & RXN	203293
ADAMANTYL, 2,4-DI-NO2-PH, SYN	212036
ALKYL-1-ALKYNYL, SYN	200555
ALKYL-SULFINYL	208657
BIS-(DI-4-CL-PH-DITHIOPHENYL)-	203681
BIS-(MEO-PHENYLMINOMETHYL)-	204029
BIS-(PHTHALIMIDO-ME), SYN	203483
BIS-(ROCO),	203789
BIS-(2-NME-2,5-ME-PH- 2,2-PHENYL(CYCL-HEXYL) CARBAMOLETHYL)	198851
BIS-(4-SUBST-2-NO2-PH)	205195
BIS-NORBORNYL	203266
BIS(2-ME-3-COOET-5-PYRROLYL)-	203412
BIS(3-NH2-4-OXO-THIENO(3,4-C)(X)1) BENZOPYRAN-1-YL	202754
BIS(4-CL-PHCH2)-C-14 LABELED	202754
CYCLOC, NEW SYN	201965
DI-(SUBST-ARYL), SYN	200779
DI-(2-ME-PYRROLYL-PH)-	200785
DI-(2-NH2-PH), DERIVS	205570
DI-(2-QUINAZOLINYL)-	199772
DI-(5,5-DI-ME-CYCLOHEX-2-EN-1-ONE), DI-ARR	211446
DI-ARYL, BASE CLEAVAGE	200779
DI-GERANYL	200277
DI-HSO-PR, HEXA-F, DERIVS	212010
DI-PH, & D LABELED	208667
DI-PH, DERIVS, SYN & CLEAVAGE	210603
DIBENZOTL	204132
ET-2,4-DI-NO2-PH, SYN & RXN	199996

<b>DISUL</b>	
<b>(CONTINUED)</b>	
<b>DISULFIDES,</b>	
ISOMERIZATN	202133
OXIDATN & PHOTOLYSIS	204127
REDN	204118
RXN ACETYLENES	201671
RXN SULFONAMIDES, N,N-DI-CL-	201706
SYN	200520
2,2-BIS(4-PH-5-THIONO-1,3,4-THIAZOL	203956
NYL), SYN	200066
<b>DISULFURTRINITRIDES, 1-SUBST-5-TRI-ME-</b>	
SILYL-	206377
<b>DITABERSONINES, ISOLATN</b>	
	205420
<b>DITERPENES,</b>	
ACIDS, REDUCT REARR	208856
ANONA SQUAMOSA	202961
BERTYA CUPPRESSOIDEA	201770
BICYCLIC, CL-DERIVS, SYN & STEREOCHEM	208525
CALLICARIA MACROPHYLLA	202851
CALONYCTON ACULEATUM	206323
CLEODENDRON TRICOTOMUM	205478
CYANOSTEGIA AUGUSTIFOLIA	211461
CYATHUS HELENAE	211667
DANIELLIA OLIVERI	209935
DERIVS	207236
DODONAEA ATTENUATA	209996
DODONAEA BORONIAEFOLIA	211461
EUPHORBIA INGENS	209383
EUPHORBIA LATHYRIS	210227
GARULEUM SPECIES	202960
GLYCOSIDES	207927
HAPLOPAPPUS SPECIES	206873
HINTERHUBERA IMBRICATA	207821
HYMENAEA OBLONGIFOLIA	201999
INTERCONVERS	205805
ISODON JAPONICUS	199886
ISODON TRICHOCARPUS	199886
JUNIPERUS OXYCEDRUS	202465
LEONOTIS NEPETAEFOLIA	202658
LEONOTIS NEPETAEFOLIA	205080
LEONURUS MARRUBIASTRUM	210634
LIBODRUS FORMOSANSA, SYN	203504
NEPETA TEYDEA	208248
OSTEOSPERMIUM SPECIES	202960
PACHYDICTYON CORIAECUM	207026
PINUS QUADRIFOLIA	202423
PTERIS CRETICA	204101
REARR	206891
RXNS	210234
SALVIA RUBESCENS	202950
SIDERITIS CANARIENSIS	202040
SIDERITIS CANARIENSIS	204807
SIDERITIS CANDIANIS	210819
SIDERITIS MUGRONENSIS	210253
SOLIDAGO ALTISSIMA	203828
SOLIDAGO ALTISSIMA	203829
SOLIDAGO ALTISSIMA	203830
STEMODIA MARITIMA	204657
SYN	202135
SYN	201975
TETRACYCLIC, X-RAY	203845
TOTAL SYN	211330
TRICYCLIC, SYN	206068
<b>DITERPENOIDS,</b>	
AGATHIS ROBUSTA	200786
AGATHIS ROBUSTA	200787
ANDROGRAPHIS PANICULATA	209835
AUTOXIDATN	205188
CARYOPTERIS DIVARICATA	206882
COMMIPHORA MUKUL	201781
GLYCOSIDES	199895
ISODON JAPONICUS	207253
ISODON JAPONICUS	211165
ISODON KAMEBA OKUYAMA	203503
LEONOTIS DUBIA	211152
LEUCOTHOE GRAYANA	202483
MAYTENUS DISPERMUS	209994
NEWCASTLIA VISCIA	210029
PODOCARPACEAE	200783
PODOCARPUS NUBIGENA	202440
PTERODENDRUM EMARGINATUM	205237
REARR	202627
SIDERITIS ANGUSTIFOLIA	201500
SIDERITIS LEUCANTHA	201501
SOLENOSTOMA TRISTE	205474
SOLIDAGO GIGANTEA	206168
SOLIDAGO GIGANTEA	206169
SOLIDAGO JUNCSEA	206167
SOLIDAGO MISSOURIENSIS	202679
STACHYS ANNUA	201447
STEREOCHEM	203401
SYN	200786
SYN	205189
SYN	205190
SYN	205726
SYN	211613
TOTAL SYN	202283
TOTAL SYN	209153
VITEX ROTUNDIFOLIA	211607
<b>DITHIAACENAPHTHENES,</b>	
1,2, S-OXIDES, SYN	205056
1,2, S-OXIDES, SYN	205056
<b>DITHIAADIPALDEHYDES, 3,4, DERIVS</b>	
	200416
<b>DITHIAAZASPIRODECATRIENES(4,5), 1,6,4-</b>	
	202766
<b>DITHIAAZATRIISULFACLOHEXANES, 1,3,5,2,</b>	
<b>4,6, SUBST</b>	204394
<b>DITHIAAZENONAPHTHOPHENARSAZINES(C)</b>	
<b>(2,6,3,7), 1,6</b>	206606
<b>DITHIAAZENONAPHTHOPHENOTHIAZINES(C)</b>	
<b>(2,3,1), 9,14</b>	206606
<b>DITHIABICYCLOCTANES(3,3,0),</b>	
<b>3,7, 1,5-DI-ME, SYN</b>	207824
<b>3,7, 5,5'-TETRAOXO, 1,5-DI-ME, SYN</b>	207824
<b>DITHIACARBONYNINES, 3-CH2CH2S2O3H-</b>	
<b>DERIVS</b>	206476
<b>DITHIACYCLODECADIENES, 1,6, 3,8, &amp;</b>	
<b>TETRA-D LABELED</b>	202765
<b>DITHIACYCLOCTANES, 1,5, 3-(1-CN-1-</b>	
<b>CONH2-METHYLENE)</b>	200601
<b>DITHIACYCLOPENTENES,</b>	
<b>1,2, 3, DERIVS</b>	203720
<b>1,2, 4, 3-OXO, 4,5-DI-SUBST, SYN</b>	201134
<b>DITHIADIAZACYCLOHEPTANES, 1,4,2,3, 1,</b>	
<b>1,4,4-TETRA-OXO</b>	201914
<b>DITHIADIAZACYCLODECANES, 1,2,5,9,</b>	
<b>4,10-DIOXO, SYN</b>	203482
<b>DITHIADIAZAMERCURYCYCLOHEPTANES, 1,</b>	
<b>3,5,6,2, 4,7-DI-(PH-IMINO)</b>	201901
<b>DITHIADIAZASPIRONONANES(4,4), 1,6,3,8,</b>	
<b>2,4,7,9-TETRA-PH, SYN</b>	207577



<b>DITHI</b>		
DITHIOCARBAMIDIC ACIDS, ESTERS, ALKYL, N,N-DI-ME(PH)-	206448	
DITHIOCARBAZIC ACIDS, ESTERS, ALKYL, 3-ACYL	202281	
<b>DITHIOCARBONIC ACIDS,</b>		
DIESTERS, ACYL ALKYL	200745	
DIESTERS, DI-ME, 1-(N-(2-4-SUBST-PH-ETHENE-1-	203352	
DIESTERS, DIALKYL, SYN	205198	
DIESTERS, DIARYL, SYN	205198	
DIESTERS, O-S-DI-ALKYL	203101	
DIESTERS, S,S'-DIALKYL	207633	
<b>DITHIOCARBOXYLIC ACIDS, ESTERS, ALKYL, NEW SYN</b>		208038
DITHIOGINOINDOLES(3,2-B), 1,5-, 2,3-DI-H-, & DERIVS	206061	
<b>DITHIOGINOTHIOPHENES(2,3-B), 1,5-, 6,7-DI-H-, &amp; DERIVS</b>		206061
DITHIODIBENZAZOIC ACIDS, 2,2', DIESTERS, DI-ARYL	200420	
<b>DITHIOHYPHENIC ACIDS, ESTERS, TOLYL(4), OXYGEN MIGRATION</b>		209410
DITHIOGLYOXYLIC ACIDS, 2-ALKYLAMINO-PR-IMINO	200127	
<b>DITHIOLANES,</b>		
1,2-, 1-OXIDES, 4-COOH-, ESTERS, ME	203294	
1,2-, 2-(4-NO <sub>2</sub> -PH)-4-CH <sub>2</sub> OPH-	203972	
1,2-, 3-(CH <sub>2</sub> 4-COOH-2)- & DERIVS	204118	
1,2-, 4,4-BIS-(DIALKYLAMINO-ETO-ME)-	204075	
1,2-, 2-ALKYLIMINO, RXN ACETYLENES	202766	
1,3-, 2-OXO-, NEW SYN	212108	
1,3-, 2-OXO-, 4-BENZYLIDENE-	199882	
1,3-, 2-SUBST-METHYLENE-4-VINYL-	210548	
1,3-, 2-THIOXO-4-BENZYLIDENE-1,(2)-	199882	
1,3-, 2,2-DI-SUBST-, RXN H <sub>2</sub> SO <sub>4</sub>	203041	
1,3-, 4-OXO-, 2-SUBST-, SYN	212108	
1,3-, 4,5-DI-OXO-, 2-ME-2-SUBST-, NMR, IR	201555	
<b>DITHIOLANYLIUM CPDS, 1,3-, 4-BR-2-DIALKYLAMINO-</b>		209161
<b>DITHIOLANYLIUM ACIDS,</b>		
DIESTERS, ALKENYL ME, ALLYLIC SHIFT	199887	
DIESTERS, CYCLOALKENYL ALKYL, ALLYLIC SHIFT	199888	
ESTERS, ET, DERIVS	199461	
ESTERS, ME	199461	
<b>DITHIOLES</b>		
1,2-, 3-MES-5-CHO-METHYLENE	200188	
1,2-, 3-OXO-, 4-PH-5-CARBAMOYL-	203374	
1,2-, 3-SUBST-, SYN	204503	
1,2-, 3-SUBST-3-SUBST-5-PH-	199002	
1,2-, 3-THIOXO-, 5-(2-ME-2-VINYL)-	200188	
1,2-, 3-THIOXO-, 4-PH, SYN	211251	
1,2-, 3-THIOXO-, 4-PH-5-CARBAMOYL-	203374	
1,2-, 3-THIOXO-, 4-SUBST-, PHOTOCHEM RXNS	204237	
1,2-, 3-THIOXO-, 4-SUBST-5-PH-3H-	205617	
1,2-, 3-THIOXO-, 4,5-DISUBST-, INTERMEDIATES	210548	
1,2-, 3,5-DI-SUBST-, PHOTOCHROMISM	203445	
1,2-, 3H-, 3,5-TRI-ME-, SYN	203972	
1,2-, 5-ARYL-3H-3-YLIDENE-N-ARYL-, RING CLEAVAGE	203721	
1,2-, 5-CHLATES, SYN	203721	
1,3-, DERIVS	201146	
1,3-, DERIVS	203711	
1,3-, DERIVS	207531	
1,3-, 2-ARYLIMINO-	202766	
1,3-, 2-INDIUM ANALOGS, 3,4-DI-CF <sub>3</sub> -1-CYCLOPENTADIENYL-	205387	
1,3-, 2-THIOXO-, 4,5-DI-PH-	201470	
1,3-, 2-THIOXO-, 4,5-DI-ME, SYN	207089	
<b>DITHIOLIM CPDS,</b>		
1,2-, ALKYL-SUBST-, NEW SYN	208184	
1,2-, DERIVS, RXN NUCLEOPHILES	199002	
1,2-, 3-SUBST-, SYN	204503	
1,2-, 3,5-DI-SUBST-, & D LABELED	207530	
1,2-, 3,5-DI-ARYL-	202767	
1,2-, 5-(1,2-DITHIOL-3-YLIDENE)-ME-	207653	
1,2-, 5-(2-ME-2-VINYL)-	200188	
1,3-, CARBENES	207531	
1,3-, 2-NH <sub>2</sub> -2, DERIVS, NEW SYN	209161	
<b>DITHIOLOISOQUINOLINES(3,4-C), 1-THIOXO-</b>		205548
<b>DITHIOLOPYRIMIDINES(4,3-D),</b>		
1,2-, 3-THIOXO-, DERIVS	204116	
1,2-, 3,5-DIOXO-, DERIVS	204116	
1,2-, 3,5-DITHIOXO-, DERIVS	204116	
1,2-, 5-OXO-, 3-THIOXO-, DERIVS	204116	
<b>DITHIOLTRIAZOLOPYRIMIDINES(3,4-E) (4,3-A), 1,2-, 8-THIOXO-</b>		204116
<b>DITHIOMALONIC ACIDS, DIESTERS, 5,5'-DI-ME, 2-ACYL(ARYL), &amp; MG DER</b>		200121
<b>DITHIOORTHOLACONES, NEW SYN</b>		209119
<b>DITHIOOXAMIDES, N,N'-BIS(HO-ALKYL), SYN</b>		212132
<b>DITHIOPHOSPHINIC ACIDS,</b>		
DIESTERS, DI-ALKYL, SYN & DIPOLE MOMENTS	203681	
DIESTERS, DI-PR, DI-ALKYL SUBST-, DERIVS	209621	
ESTERS, ET, ALLYL-PH-	205611	
ESTERS, SIMS, 3, NEW SYN	206369	
RXN DIARYL-CL-METHYLISOTHIOCYANATES	200026	
<b>DITHIOPHOSPHONIC ACIDS,</b>		
ANHYDRIDES	204115	
DIESTERS, DI-ET, RXN CL-CH <sub>2</sub> CO-CL	200025	
<b>DITHIOPHOSPHORIC ACIDS,</b>		
DIESTERS, S,S'-DI-ALKYL, DERIVS	205356	
RXN DIARYL-CL-METHYLISOTHIOCYANATES	200026	
TRISTERS, DI-O-ALKYL, S-NH <sub>2</sub> PH, SYN	212333	
TRISTERS, S-BENZYL-(A-SUBST)-O,O-DI-ET	210147	
<b>DITHIOPHTHALIC ACIDS, DIESTERS, S,S'-DI-PH, &amp; DERIVS</b>		210245
<b>DITHIORIBOPYRANOSIDES, 1,5-, ME, 2,3,4-TRI-O-SUBST-, SYN</b>		207057
<b>DITHIOSULFURIC ACIDS, ESTERS, DI-ACYL, NEW SYN</b>		210996
<b>DITHIOCARBAMIC ACIDS, ESTERS, BENZYL-N-SUBST-</b>		200245
<b>DIUMYCES, PER-H-</b>		206616
<b>DIUMYCINS, NEW LIPID FROM DIURETIC ACTIVITY</b>		206616

<b>DIURE</b>		
<b>(CONTINUED)</b>		
<b>DIURETIC ACTIVITY</b>		
	207333	
	207850	
	208298	
	208338	
	209565	
	210744	
	210753	
	211408	
<b>DIURETIC ACTIVITY,</b>		
POTENTIAL	199825	
POTENTIAL	199827	
POTENTIAL	199828	
POTENTIAL	200602	
POTENTIAL	202463	
POTENTIAL	207504	
POTENTIAL	208446	
POTENTIAL	208452	
POTENTIAL	209728	
POTENTIAL	210585	
<b>DIYNES, CONJUGATED, FROM DI-ETHYNYL KETONES</b>		211044
<b>DOBEROLS, METABOLITES, T LABELED</b>		205440
<b>DODOSANES, 1,14-DI-HO-, 1,14-DI-O-SO<sub>3</sub>H-, C-14 LABELED</b>		211829
<b>DODOSANIC ACIDS,</b>		
ESTERS, ME, 14-HO-, 13-COCF <sub>3</sub> -, ISOMERS	206226	
13,14-DI-HO-	207972	
14-HO-, 13-COCF <sub>3</sub> -, ISOMERS	206225	
DODOSANES, 2-, 1-HO-	209013	
<b>DODOCADIENES,</b>		
2,10-, 1-COOH-, ESTERS, ALKYL, 3,7,11-	205463	
TRI-ME-, DERIVS	205463	
2,10-, 1,12-DI-COOH-, DIESTERS, DI-ME, SYN	201150	
2,4-, 1-COOH-, ESTERS, ALKYL, 3,7,11-TRI-ME-, DERIVS	205463	
2,6-, 1-COOH-, ESTERS, ALKYL, 3,7,11-TRI-ME-, DERIVS	205462	
4,8-, DERIVS, SYN	204517	
4,8-, 1-HO-, 9-PR-, DERIVS	209341	
4,8-, 1,12-DI-COOH-, SYN	199745	
4,8-, 2,11-DI-ME-, & DERIVS	210509	
<b>DODECADIENIC ACIDS,</b>		
2,4-, ESTERS, ALKYL, 3,7,11-TRI-ME-, C-14 LABE	209827	
2,6-, ESTERS, ME, DERIVS, C-14 LABELED	211606	
<b>DODECADIENES, 5,11-, 1-HALO-, SYN</b>		206540
<b>DODECAHEXANES, 1,3,5,7,9,11-, 1-COOH-, 1,2-, 12-CYCLOHEXEN-1-YL-, &amp;</b>		206345
<b>DODECANES,</b>		
D LABELED	202276	
1,1,1,1,2,12,12-HEXA-PH, SYN, & DERIVS	201643	
1,2-SUBST-	203526	
6-OXO-, 7-HO-, SYN	210353	
6,7-DIOXO-, SYN & MONO- & BIS-	210353	
<b>DODECADIENIC ACIDS,</b>		
DIESTERS, ET, 2-HO-, 2-ALKYL-	201042	
<b>DODECAPEPTIDES, CYCLIC, SYN</b>		210962
<b>DODECATETRAENEDIENES,</b>		
1,3,11,5,7-, 1,12-DI-CHO-, 4,9-DI-SUBST-	209529	
S	209324	
3,5,7,9,1,11-, 1,12-DI-SUBST-	209324	
<b>DODECATETRAENES, 1,4,7,10-, 1-COOH-, ESTERS, ALKYL</b>		203736
<b>DODECATRIENES,</b>		
1,5-, & SCL <sub>2</sub> , TRANSANNULATN, NEW RXN	203759	
2,4,10-, 1-COOH-, ESTERS, ALKYL, 3,7,11-TRI-ME-, DER	205463	
2,6,9-, 1,8,11-TRI-OXO-, 3,7-DI-ME, SYN	201329	
2,6,10-, 1-HO-, 3,7,11-TRI-ME-	210282	
2,6,10-, 3,7,11-TRI-ME-1-PHS-, T LABELED	203253	
2,6,11-, 1-OXO-, 2,6,10-TRI-ME-10-HO-	210860	
2,6,9-, 1,8,11-TRI-OXO-, 3,7-DI-ME, SYN	201328	
<b>DODECENES,</b>		
11-, 2-HO-, 2,11-DI-ME-, SYN	204387	
2,1-COOH-, ESTERS, ALKYL, 3,7,11-TRI-ME-, DERIVS	205463	
2-, 2-ME-, D LABELED	206741	
2,1-COOH-, ESTERS, ALKYL, 3,7,11-TRI-ME-, DERIVS	205462	
3-, 2-OXO-, 5-ACO-	201049	
4-, 12-ACO-	201044	
5-, 1,2-DI-COOH-, DIESTERS, DI-ME, 8-VINYL	202502	
8-, 1-HO-, NEW SYN	201969	
<b>DODECENETRIYNOIC ACIDS, 3,6,8,10-, ESTERS, ME, 12-C-14 LABELED</b>		208733
<b>DODECENIC ACIDS,</b>		
11-, ESTERS, ME, & OZONIDES, C-14 LABELED	201976	
4-, & DERIVS	205212	
DODECYNES, 8-, 1-HO-	201044	
<b>DODONAEA ATTENUATA,</b>		
DITERPENES & FLAVONOIDS	209996	
TRITERPENES	204809	
DODONAEA BORONIAEFOLIA, DITERPENES	211461	
DODONAEA LINEARIS, FLAVONES	209996	
<b>DOLICHOTHELE SPHERICA,</b>		
ALKALOIDS	203023	
ALKALOIDS	211026	
<b>DOPAMINE-1,OH- ACTIVITY</b>		205944
<b>DOPAMINERGIC ACTIVITY</b>		201627
<b>DOPAMINES,</b>		
3-HO-, DERIVS	209014	
3,4-DI-O-ACYL-, DERIVS	201949	
4-HO-, ANALOGS	203607	
DOPAS, SYN	210777	
DOPASTINS, SYN	203277	
DOPAXANTHINS, STRUCT	209019	
DORMANTINOLS, ISOLATN	205426	
DORMANTINONES, ISOLATN	205426	
<b>DOTHISTROANS, METABOLITE, &amp; DERIVS, &amp; D LABELED</b>		198863
<b>DOTISTROMA PINI, METABOLITES</b>		198863
<b>DRACOCEPHALUM FOETIDUM, TERPENOLDS</b>		205755
<b>DRACONOLS, DERIVS, SYN</b>		204444
<b>DRACORUBINS, STRUCT</b>		204444
<b>DREGAMINES, NEW CONFIG</b>		210731
<b>DRIMENOLS, DERIVS</b>		205165
<b>DROSANTHEMUM FLORIBUNDUM,</b>		
BETACYANINS	209020	
<b>DROSOPHILA MELANOGASTER,</b>		
EYE PIGMENTS	198919	
EYE PIGMENTS	198920	
<b>DROSOPHILA MELANOGASTER, PTERIDINES</b>		212006
<b>DROSOPTERINS,</b>		
C-14 LABELED	198920	

<b>DROSO</b>		
<b>(CONTINUED)</b>		
<b>DROSOPTERINS,</b>		
NEW STRUCT	198919	
SYN	203309	
<b>DRUGS,</b>		
ANOREXIGENIC, C-14 LABELED	204312	
ANTIDEPRESSANT, SYN	202655	
ANTIERYTHRIMIC	207077	
ANTIINFLAMMATORY	200564	
ANTIPOLOGISTIC	200563	
ANTIRACHITIS	203705	
ARALKYLAMINES, METABOLISM	204152	
8-ADRENOLYTIC, DOBEROLS	205440	
BE-1-WUJAI	199883	
C-14 LABELED	204613	
CHLORAMPHENICOLS	208302	
CLINICAL TESTS	200561	
CYCLOPHOSPHAMIDES, T LABELED	204608	
DECOMPN & STABILIZATN	208572	
DERIVS	200562	
DESIPRAMINES, CF <sub>3</sub> CO-	201802	
DOPAMINES, 3,4-DI-O-ACYL-	201949	
HEXESTROL, 4,4'-DI-ET-AMINO-ETO-	199434	
HYPOGLYCEMIC, T & C-14 LABELED	204313	
INDUCED LIPIDOSIS, METABOLITES	204313	
INDUCED LIPIDOSIS, C-14 LABELED	200481	
METHADONES, METABOLITES	208305	
NALOXONE, RELATED CPDS	201948	
NAPROXENS, METAB	206352	
NEOSTIGMINES	206767	
NORMETHADONES, D LABELED	206769	
PHENTERMINES	201805	
PROLINTANES, METABOLISM	199453	
PROPRANOLOLS, D LABELED, & DERIVS	199126	
SISOMICINS, STRUCT	199425	
STIMULANTS, SYN	201899	
STRUCT REQUIREMENTS	201394	
SYN	210737	
THALIDOMIDES, HYDROLYSIS	204606	
<b>DRUPANOLS, STRUCT</b>		205747
<b>DRYMIS WINTERI, CONSTIT</b>		209920
<b>DRYOCASSINS, ISOLATN &amp; STRUCT</b>		205422
<b>DRYOPTERIS CRASSIRHIZOMA,</b>		
PHLOROGUCINOLS, ACYL-	205422	
<b>DRYOPTERIS SIEBOLDII,</b>		
FLAVASAPIDIC ACIDS	205423	
PHLOROGUCINOLS	207999	
DUARTINS, 8-DE-ME-, ISOLN & SYN	204813	
DUBINS, STRUCT & DERIVS, & D LABELED	211152	
<b>DURENES</b>		
A1,4-DI-CN-, DERIVS	202050	
D1,NO <sub>2</sub> -, RXN HNO <sub>3</sub>	199946	
NO-, DERIVS & ESR	209591	
3-ACO-	203790	
<b>DURMILLONES,</b>		
SYN	200877	
3',4'-DI-H-, SYN	205724	
<b>DYES</b>		
<b>ACRIDINES</b>		207213
AMANTHA MUSCARIA	211814	
ANTHOCYANINS	199638	
ANTHRAQUINONES	208556	
ANTHRAQUINONES, 9,10-	203082	
ANTHRAQUINONES, 9,10-	203928	
AZAPYRIDOCYANINES	203908	
AZO	199835	
AZO	204043	
AZO	203082	
AZO	204590	
AZO	207637	
AZO	209038	
AZO	209187	
AZO	209225	
AZO CPDS	208088	
AZO, QUINOLINE	210166	
AZO, ORTHO-IMINO-	201886	
AZOANTRAQUINONE DERIVS	202567	
AZOBENZENES	198977	
AZOBENZENES, DERIVS	204385	
AZOBENZENES, 4-SO <sub>3</sub> H-	204385	



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HYDRA FLUCTUANS,	
GERMACROLIDES	200596
SESQUITERPENES	200542
STERIODS	200596
NHYDRINS,	
BROMOXYDRIN, X-RAY	200542
DERIVS	200596
NKIANTHUS NUDIPEIS,	
FLAVANS	199831
GLYCOSIDES	204048
NMEINS, C-14 LABELED	207470
NOLS,	
IONS, PERICYCLIC RXN	205097
LINALYL, ZN SALTS, SYN & ACYLATN	202391
ME3SI ETHERS, NEW SYN	211915
RXN WITH CARBONYL CPDS	205856
NONES,	
2, CYCLIC, NEW SYN	210970
2-THIOALKOXY-, REGIOSELECTIVE	
METHYLATN	211519
NTADA PURSATHA	209014
NTANDROPHRAGMA BUSSEI, TETRANORT	
ITERPENES	199112
NYNES, CONJUGATED, RADICAL ADDN	
ME3SNH	209766
NZYME INHIBITING ACTIVITY	
	199125
	199171
	199410
	199493
	199629
	199912
	199915
	199922
	199930
	199933
	199939
	200015
	200125
	200194
	200364
	200446
	200471
	200643
	200660
	200813
	200815
	201053
	201054
	201377
	201401
	201492
	201616
	201619
	201627
	201632
	201634
	201801
	201813
	201993
	202536
	202686
	202860
	202861
	202982
	202991
	203007
	203028
	203098
	203142
	203143
	203234
	203214
	203629
	203888
	204173
	204224
	204362
	204688
	204702
	204703
	204704
	204712
	204721
	205144
	205404
	205405
	205871
	205929
	205934
	205940
	205946
	205948
	205956
	205959
	206241
	206353
	206368
	206435
	206749
	206978
	207245
	207331
	207474
	207533
	207579
	207625
	207689
	207691
	207727
	207755
	207974
	208240
	208241
	208242
	208243
	208287
	208291
	208300
	208306
	208308
	208440
	208648
	208763
	208782
	208784
	208823
	208902
	209124
	209139
	209225
	209511
	209762
	209763

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(CONTINUED)	
ENZYME INHIBITING ACTIVITY	
	209814
	209851
	210205
	210287
	210367
	210370
	210646
	211037
	211403
	210752
	210756
	210760
	210900
	211320
	211397
	211405
	211405
	211555
	211658
	211759
ENZYME INHIBITING ACTIVITY,	
POTENTIAL	199518
POTENTIAL	200780
POTENTIAL	200816
POTENTIAL	200923
POTENTIAL	202291
POTENTIAL	204797
POTENTIAL	206636
POTENTIAL	207172
POTENTIAL	208292
POTENTIAL	209091
POTENTIAL	210738
ENZYME STIMULATING ACTIVITY	
	200366
	203386
	204334
	204862
	208052
	208308
	209851
	211658
	211663
ENZYME STIMULATING ACTIVITY,	
POTENTIAL	199418
POTENTIAL	203729
POTENTIAL	206766
POTENTIAL	207861
ENZYMES,	
ASPERGILLUS ORYZAE	199448
BACILLUS SUBTILIS	205978
NEW SUBSTRATES	208448
SQUALENE SYNTHETASE	203461
SQUALENE SYNTHETASE	203462
	202163
EPHEDRINES,	
DERIVS	209306
N-(9-FLUORENYL-MEO-CO)-, DERIVS	210471
N-ALKYL(ARYL)SULPHINAMIDES-, SYN,	
DERIVS	210471
PHGZT(PHCO)-	203625
RXN ET TRIHALOACETATES	206525
EPIAJMALINES, 2-, 1-DE-ME-17,21-DIDEOXY-	
DERIVS	209278
EPIALLOBIIBERIC ACIDS, SYN & DERIVS	204279
EPIALLOHELENINES, 1-, 11,13-DI-H-15-CL-	
	206351
EPIALLOYHIMBINES, 3-, 17-HO-, 16-	
SUBST.	208185
EPIAMAGNULINS, STRUCT	201327
EPIANDROLACTONES, 16-(2'-BZ-1'-	
ISOQUINOLYL)-, SYN	207134
EPIAPOCAVINONES, DERIVS	199178
EPIASCHANTINS, STRUCT	201327
EPICAMPHERENONES, OPTICALLY ACTIVE,	
SYN	203998
EPICATECHINS, QUINONES & GALLATE	
ESTER	202444
EPICEPHALOTAXINES, STRUCT	206795
EPICHLOROHYDRINS	
RXN AROMATIC AMINES	204408
3-ALKENYL-, SYN	201711
EPICLOVANES, DERIVS & SYN	203849
EPICORYENES, DERIVS, SYN	208993
EPICORYNOLINS, 14-, STRUCT	206994
EPIIDITHIOPYRAZINOINDOLES(1,2-A), 3,	
10A-, 1,4-DI-OXO-, NEW SYN	203589
EPIFRIEDELINS, 4-, STRUCT & REFLEX	
EFFECT	204146
EPIGALLOLACTONES, QUINONES,	
SPECTROSCOPIC IDENTIFICATN	202444
EPIKHSINOLINS, STRUCT & CONFGN	202698
EPIASALINIC ACIDS, 3-, BIOSYN & DERIVS,	
C-14 & T LABELED	210895
EPIMINOANTHRACENES, 9,10-, 1,4-DI-ME-9,	
10-DI-PH-9,10-DI-H-, DERIVS	205660
EPIINODOSINS, STRUCT	207253
EPIPAROMAMINES, 3', SYN	204018
EPIPERICILLINS, 6-, NEW SYN	211081
EPIPIFOLIC ACIDS, 4-, ISOLATN	202465
EPIPROSTAGLANDINS,	
FIA, ESTERS, ME	205539
FIA, SYN	206327
EPIQUINIC ACIDS, 2-HO-, SYN & DERIVS	202124
EPIQUININES, 9-DEOXY-9-SO3H-, SYN	209125
EPIROTONES,	
5'A-, C-14 LABELED	209909
5'A-, STEREOCHEM	206097
EPI SANTANES, B-, OPTICALLY ACTIVE	203998
EPISHIONONES, 4-, STRUCT & REFLEX	
EFFECT	204146
EPI SULFIDES, DESULFURIZATN	203479
EPI SULFOXIDES, ARL, SYN	209391
EPIPARAXEROLS, 3-, ISOLATN	211776
EPI TESTOSTERONES, FORMYL DERIV	207243
EPOXIDES,	
A-BR, NEW SYN	204465
A-NO2-, PHOTOCHEMICAL RXN	212025
A-B-UNSATURATED, HYDROBORATN RXN	209580
ACETYLENIC, RXN KCN	201046
ALKYNYL-, SYN	210880
ARYLCYCLOPENTANE DERIVS	205137
CARBOHYDRATES, NEW SYN	200355
CLEAVAGE BY PERIODIC ACIDS, NEW RXN	211801
COURSE OF RING OPENINGS	208934
CROSS-CROSS CYCLOADDN TO ALDAZINES	210595
CYCLOALKANEDIENES, 1,3-, HYDROLYSIS	205850
CYCLOHEXANECARBOXYLATE DERIVS	204376
G-TERPENES DERIVS	199966
PH-SUBST-, REARR	209793
POLY-F-	209794
POLY-F-	209795
POLY-F-	201179
REARR, BASE-INDUCED	210314
RING OPENING, NEW RXN-	

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(CONTINUED)	
EPOXIDES,	
RXN ACETOACETIC ESTERS	201045
RXN BENZONITRILES & BENZALDOXIMES	208937
RXNS HYDRAZONES & BENZALDOXIMES	212072
SNBU3-, SYN	210105
STEREOSELECTIVE RING OPENING	200834
STEROIDAL, RXN BF3	205291
SYN OF OLFINES	203997
TETRA-H-PYRIDAZINE, DECOMPOSITN	198978
EQULININS, 3-MEO-16-SUBST-7,8-DI-H-, D	210293
LABELED	207262
EREMANTHUS ELAEAGNUS, SESQUITERPEN	
ES	199362
EREMOPHENOLIDES,	
TOTAL SYN	207890
3-HO-	206994
ERGOCALCIFEROLS, C-14 LABELED, SYN	209956
ERGOCRISTINES, ISOLATN OF PRECURSORS	209256
ERGOLINES, 9-, 6-ME-8-ACO-METHYLENE, T	
LABELED	206533
ERGOLINES, 1,5-DI-ME-, DERIVS & SYN	199458
ERGOSTADIENES	
4,22-, 3-OXO-, C-14-LABELED, DERIVS	200994
8,24(28)-, C-14 LABELED	209103
ERGOSTADIENES,	
5,7,24(28)-, C-14 LABELED	209103
5,8,22-, 3-HO-	204810
ERGOSTENES	
14-, 15-OXO-, NEW SYN	201487
3-HO-, SIME3 DERIVS	203020
4-, 3-OXO-, 22,23-DI-BR-, DERIVS	200994
4-, 3,6-DI-OXO-, SYN	207260
7-, 38-HO-, T LABELED	209103
ERGOSTEROLS,	
C-14 LABELED, SYN	200994
DERIVS, D LABELED	209015
PEROXY-, DERIVS	208252
3-AC-, PYRIDAZINE-3,6-DIONE ADDUCT	205686
ERGOT, ALKALOIDS	205766
ERGOTAMINES, BIOSYN, C-14 LABELED	206156
ERGOTAMINES, STRUCT	205766
ERIOBRUCINS, STRUCT	
5'-OXO-, 5-HO-, D LABELED	202880
5,5'-DI-HO-, DERIVS, ISOLATN	202880
ERIODICTYOLS, SYN	205418
ERIOFLORINS, DERIVS	209919
ERIOSTEMINS, ISOLATN	198859
ERIOSTEMON BRUCEI, COLATRINS	202880
ERIOSTEMON HISPIDULUS, FLAVONOLS	198859
ERITADENINES,	
STEREOCHEM, DERIVS & SYN	208879
SYN	208878
ERUCIFOLINIC ACIDS, LACTONES, DERIVS	
200859	
ERUCIFOLINS, STRUCT & DERIVS	200859
ERVATAMINES, SYN & DERIVS	210731
ERVINCIDINES, STRUCT & DI-AC DERIV	201450
ERYBIDINES,	
DERIVS	211481
STRUCT	211479
ERYCHROBIOSIS, STRUCT	205762
ERYCRODIBIOSIS, STRUCT	205762
ERYNGINOLS, A, ISOLATN & DERIVS	207447
ERYNGIUM BROMELIFOLIUM, SAPONINS	209681
ERYNGIUM PLANUM, SAPONINS	207447
ERYSIUM RHAEITICUM, GLUCOSINOLS	202430
ERYSIUM SPECIES, METABOLITES	201998
ERYTHORBIC ACIDS, RXN PHNH2	205546
ERYTHRATIDINES, DERIVS, STRUCT	205666
ERYTHRIN PRINCIPLES, ALKALOIDS, MASS	
SPECTRAL RESOLUTN	208350
ERYTHRINA SPECIES, ALKALOIDS	205666
ERYTHRINA, BIDWILLII	
ALKALOIDS	211479
ALKALOIDS	211480
ALKALOIDS	211481
ERYTHRININES,	
DERIVS	211480
STRUCT	211479
ERYTHRITOLS,	
DEHYDRATN	207055
1-DEOXY-, NEW SYN	199468
1-DEOXY-1-C-SUBST-, DERIVS	209374
1-O-ME-, SYN & DERIVS	211363
ERYTHROBIURINS, ISOLATN	208177
ERYTHRODIOLS, D LABELED	210276
ERYTHROFURANOSIDES, ME, 3-C-COOH-,	
ESTERS, ME, DERIVS	209232
ERYTHROHEXENOPYRANOSIDES, 2-, ME, A-	
D-, 4,6-O-BENZYLIDENE	199400
ERYTHROLACINS, DESOXY-, SYN &	
STRUCT	202349
ERYTHROMYCINS,	
A, CYCLIC CARBONATE DERIVS	201464
A, DERIVS	209142
A, 10,11-ANHYDRO-, SYN	201514
A, 11,12-EPOXY-, SYN	201514
A, 8-HO-, DERIVS	211551
A, 8-HO-, SPIRO KETAL	211552
A, 8,9-ANHYDRO-6(9)-HEMIKETAL	211550
B, 8-HO-, EPIMERIC, SYN	208138
B, EPIMERIZATN	201513
B, 10,11-ANHYDRO-, SYN	201513
B, 2'-OAC-4'-OCHO-11-OSO2ME-	201513
B, 8-HO-	211553
9-NH2-, & N-ARYLDENES	204842
ERYTHRONOLIDES, B, STRUCT	203544
ERYTHROPHLEUM CHLOROSTACHYS,	
ALKALOIDS	199785
ERYTHROPHLEUM SUAVEOLENS,	
ALKALOIDS	210764
ESCHERICHIA COLI,	
PHOSPHATE TRANSFER RXNS	201990
POLYSACCHARIDES	199526
TRNA(THR), ISOLATN OF NEW NUCLOSIDE	
	199310
ESCHSCHOLZIA MEXICANA, FLAVONOLS	208001
ESPELETTA SCHULTZII, HO-ACETOPHENONE	
DERIVS	210640
ESPELETONES, ISOLATN & STRUCT	210640
ESTAFIATONES,	
DI-H-, DERIVS	206750
TETRAHYDRO-	204983
ESTERS,	
A-ALKOXY-A-B-EPOXY-, SYN	211935
A-B-UNSAT-, NEW SYN	211297
A-B-UNSATURATED, RXN, OXYMETALLATN	200263
ALKYLATN, NEW SYN	206890
ALKYLATN, NEW SYN	206897
B-NH2-, SYN	207674
B-OKO-, NEW SYN	203435
B-OKO-, NEW SYN	208859
CONDENSATN ALDEHYDES	208719

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ESTER	
(CONTINUED)	
ESTERS,	
ME-S-CH <sub>2</sub> -, NEW SYN	208065
METHYLTHIOMETHYL, HYDROLYSIS	205968
PEAR, NEW SYN	205273
ESTRADIENES,	
1,4-, 3-OKO-, 17-HO-10B-(2'-BUTENYL)-, SYN	205274
1(10),4-, 3,17-DIOXO-, 2-NSPH-, & DERIVS	
2,5(10)-, 1,4-DIOXO-, 17-ACO-3-SUBST-	208222
2,5(10)-, 17-HO-, 16-ET-	208468
3,5-, 17-OKO-, 3-SUBST-, T LABELED	207438
3,5(6)-, 3-ME-17,17-ETHYLENEDIOXY-	209101
ESTRADIOLS,	
17-COHN <sub>2</sub> DERIVS, SYN	210989
17A-GLUCOSYL-3-SUBST-, C-14 & T LABELED	199445
17B-, T LABELED	206158
2-HO-, 17-ETHYNYL-, SYN	208645
3-O-(COCH <sub>2</sub> CH <sub>2</sub> COOH)-, T LABELED	210573
3-O-ME-6-(O-CH <sub>2</sub> COOH)-OXIME-, DERIVS	210770
4-HO-, 17-ETHYNYL-, SYN	208645
6(7)-F-3,17-DI-O-AC-	210173
7-OKO-, 6-F-3,17-DI-O-AC-, SYN & DERIVS	210173
ESTRANES, METABOLITES	
ESTRAPENTANES,	
1,3,5(10),8,14-, 17-HO-, 3-MEO-	202713
1,3,5(10),8,15-, 17-OKO-, 16-ET-	207438
ESTRATETANES,	
1,3,5,8-, 17-ME-3-MEO-	199890
1,3,5(10),16-, 2,3,17-TRI-HO-, DERIVS	201896
1,3,5(10),8-, 17-HO-, 16-ET-	207438
1,3,5(10),9(11)-, 17-OKO-, 3-HO-, NEW SYN	199149
ESTRATRIENEQUINOXALINES(2,3-B), 1,3,5(10)-, 17-OKO-, DERIVS, T LABELED	
ESTRATRIENES,	
1,3,5-, 17-HO-, 3-MEO-	199890
1,3,5-, 17-HO-, 3-MOPHOLINO-, TOTAL SYN	
1,3,5(10)-, 17-HO-, 16-ET-	205088
1,3,5(10)-, 17-HO-, 3-MEO-17-O-C(O)R-	207438
1,3,5(10)-, 17-OKO-, 2,3-DI-HO-, DERIVS	207444
1,3,5(10)-, 17-OKO-, 2,3-DI-HO-, T LABELED & DERIVS	206025
1,3,5(10)-, 17-OKO-, 2,3,16-TRI-HO-, & DERIVS	201896
1,3,5(10)-, 17-OKO-, 3-HO-, 3-O-(1,4-DIOXAN-2-YL)-, SYN	201896
1,3,5(10)-, 17-OKO-, 3-MEO-, DERIVS	203073
1,3,5(10)-, 17-OKO-, 3-MEO-6-(O-CH <sub>2</sub> COOH)-OXIME-	203746
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED)	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
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1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
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1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
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1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
1,3,5(10)-, 17-OKO-, 3,16-DI-HO-2-MEO-, (ISOLABELED) & DERIVS	210770
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ETHANES	
1-(SIME2CL)-2-(SIME2OET)-	208017
1-(SUBST-PH)-2-BR-, D LABELED	204841
1-(2-HALO-CYCLOHEXYL)-2-(2-HALO-ETO)-	198880
1-(2-PH-THIAZOLYL)-1-SUBST-	208207
1-(2,4-DI-NO2-PH)-1-(4-PICOLYL)-2-PIPERIDYL-	209941
1-(3-SUBST-2-FURYL)-2-(3-SUBST-2-THIENYL)-	210847
1-(4-HALO-PH)-D LABELED	204826
1-(4-ME-2,5-DI-MEO-PH)-2-NO2-, DERIVS	206172
1-(4-TOSYL)-1-NHCOOET-, DERIVS	206860
1-ARYL-1-CYCLOPROPYL-1-(4-NO2-PHCO2)-, SOLVOLYSIS	203883
1-CHO-, 2-FERROCENYL-	200517
1-CL-2-ARYL-, HALOGENAT-	207380
1-CL-2-MEO-1,1-BIS(PH-SO2)-	200412
1-CN-1-ARYL-	203375
1-CN-1-PH-2-(SUBST-HYDRAZINE)-	205859
1-COOH-, ESTERS, ARYL-, 2-SUBST-	207744
1-COOH-, ESTERS, ET-, 2-NHPPH-2-PH-, SYN	
1-F-1,1-DI-NO2-2-SUBST-, NEW SYN	211099
1-HALO-2-ALKOXY-2-(2-HALO-ET)-	200092
1-HALO-2-SO2PH-, D LABELED	211714
1-HGCL-2-MEO-, D LABELED	210113
1-(2-DI-PERF-4-ALKYL)-	209634
1-MEO-2,1-DI-BR-	206607
1-NH2-1-CYCLOPROPYL-, DERIVS	204526
1-NH2-1-ME-2-PH-N-COCF3-, D LABELED	207170
1-NH2-1-PH-, D LABELED	212148
1-NH2-1,1,2,2-TETRA-PH-	208718
1-NH2-2-PH-, D LABELED	208245
1-NHME-2-ARYL-, QUAT SALTS	211126
1-NUCLEOTIDYL-2-SR-, SYN	203571
1-OSO2PH-1,1-DI-SUBST-	206209
1-OXO-, 1,2-DI-(4-PYRIDYL)-, OXIME & DERIVS	207861
1-OXO-, 1,2-DI-PO3H-, SYN	206137
1-OXO-, 2-CHO-, DERIVS, D LABELED	200143
1-OXO-, 2-SUBST-2-PH-1-PYRIDYL-, OXIME & DERIVS	207861
1-PENTA-F-PH-1-TRITYLOXY-	201682
1-PH-, HALO DERIVS	206682
1-PH-1,2,2-TETRA-PH-	202743
1-PHP2-1-PHP3-2-NPH-2-2-N-PH-IMINO-, X RAY	200280
1-PO3H2-, DIESTERS, DIALKYL-, 1-(4-BR-CH2PH)-2-ARYL-2-ARYL	210930
1-PO3H2-, 2-CL-, C-14 LABELED	207296
1-PYRAZINYL-2-ARYL-	210932
1-SO2H-, 2-PH-, SO3H DERIVS	203064
1-TERT-BUOO-1-PH-1-SUBST-2-ACO-HG-, SYN & RXNS	199044
1,1-BIS-(2,3,5,6-TETRA-F-4-PYRIDYL)-1,2,2-TETRA-F-	209861
1,1-BIS(ALKYL-SO2)-1-CL-2-ETERYL-	200411
1,1-DI-(4-SUBST-PH)-, BR ANALOGS	200431
1,1-DI-ARYL-, C-14, T LABELED	203102
1,1-DI-CN-AMINO-2-SUBST-2-(4-ME2N-PH)-	205460
1,1-DI-HS-, DERIVS	204787
1,1-DI-ALKYLTHIO-	201671
1,1-DISUBST-2-DI-ETO-, C-14, D & T LABELED	206248
1,1,1-TRI-CL-2,2-DI-(4-SUBST-PH)-	199325
1,1,1,1-TRI-CL-2,2-DI-(4-CL-PH)-, SILICON ANALOGS	207978
1,1,2,2-TETRA-(ARYLSULFONYL)-, DERIVS	208861
1,1,2,2-TETRA-F-1,2-DI-PME2-	211112
1,1,2,2-TETRA-FERROCENYL-	204475
2-BIS(FERROCENYL)-	204470
2-BIS-(2,4,6-TRI-ME-BENZYL)-, NEW SYN	203246
2-BIS-(6-ME-1-BENZOTHIOPHENE)-	204237
2-BIS(PHENYLTHIO)-, PYROLYSIS	199615
2-BIS(3-PYRIDAZINYL)-, & N-OXIDES	202726
2-DI-(DI-CL-ALKYL-SILYL)-	202823
2-DI-(GE)ME3-	211255
2-DI-(2-HALO-ETO)-	198880
2-DI-(3-CL-PH)-, SYN	211304
2-DI-(4-ME-PH)-	202888
2-DI-ACO-1,2-DI-(4-MEO-PHENYL)-	200383
2-DI-ARYL-, OXIDN	211304
2-DI-BR-1-BENZOYL-2-PH-	207790
2-DI-BR-1-PH-2-SIME3-	207104
2-DI-HO-, 1,2-DI-OF-3-PERFLUORO-	210972
2-DI-NH2-, DERIVS	208802
2-DI-NH2-, N-(2-BU-2-ET-3,4-HEXADIENYL)-N-, N-DI-SUBST-	205958
2-DI-NH2-, N,N-DI-ME-N-BIS(HSCH2CH2)-	202893
2-DI-NH2-, N,N-DI-SUBST-	203637
2-DI-NH2-, N,N,N-DI-SUBST-	204421
2-DI-NH2-, N,N,N-DI-TETRA-SUBST-	210577
2-DI-NH2-, N-(2-HO-ET)-N-, DI-SUBST-	210576
2-DI-NH2-, N-(2-HO-PR)-N-, DI-SUBST-	204124
2-DI-NH2-, N-DI-(2-MALONYL)-	208073
2-DI-NH2-, 1,2-DI-PH-N-BENZHYDRYL-	202929
2-DI-NH2-, 2-CH2N-(2-PYRIDYL)-	208300
2-DI-NH2-, 2-PH-, DERIVS	209117
2-DI-NH2-, 2-DE-RV-, N-15 LABELED	207023
2-DI-PH-, SIME3 DERIVS, D LABELED	199764
2-DI-PHOSPHINYL-, NEW SYN	209122
2-DI-PO3H-, 1-CHO-, SYN	206137
2-DI-SE-CN-, SYN	206108
2-DI-SUBST-TETRA-F-	199045
2-DI-SUBST-2(3-THIENYL)-	200670
2-DI-ALKYLTHIO-	201671
2-DI-DI-OXIMES, 1-(4-NO2-PH)-	206210
2-DI-DI-OXO-, 1,2-DI-(3-CINNOYL)-	211284
2-DI-DI-OXO-, 2-DI-CYCLOBUTYL-, & DERIVS	
2,2-TRI-PH-1-BR-, DEHALOGENATION	201587
2-ARYLOXY-1-SUBST-NH2-, C-14 LABELED	202786
2-NH2-1-(2,4-DI-ME-5-MEO-3-INDOYL)-, SYN & DERIVS	208299
2-NO2-1,2-DI-BR-1-SUBST-	209868
2-SCN-1-SUBST-	205001
2,2-BIS(4-CL-PH)-1,1,1-TRI-CL-, PHOTOLYSIS	201841
2,2-DI-ACO-1,1-DI-(4-MEO-PHENYL)-	200383

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2-(SUBST-PYRIDYL)OXY-ALKYL-NH2-	203631
2-(2-ANISYL)-	211444
2-NH2-, NEW SYN, N-SUBST-	207902
ETHANANDROSTENES(14,17), 5-, 3-HO-, 3-ACO-15,16-DI-SUBST-, DERIVS	209952
ETHANONAPHTHACENES(1,5), 9,10-DI-COOH-, 9,10-DI-H-	202762
ETHANONAPHTHACENES(9,10), 1,5-DI-COOH-, & DERIVS	201011

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ETHANONAPHTHACENES(9,10), 1,5-DI-COOH-, DIESTERS, DI-ME	204140
1-(2-SUBST)-	202745
9,10-DI-H(1,2)-SUBST-	202744
9,10-DI-H(1,1,12-DI-SUBST-, CONFIG	203283
ETHANONAPHTHACENES(7,12)(A), 1-HO-, HEXA-H-	202745
4-OXO-,	202744
ETHANOCODEINES(6,14), 7,8-DI-COOH-, DIESTERS, DI-ME, 1-CL-3,6-DI-O-	209641
ETHANODIBENZOCYCLOHEPTENES(5,10)(A,D), 12-OXO-, NEW SYN	201186
ETHANODIGESTATRIENES(7,15), 5,8(14), 2,2-, 38-ACO-, DERIVS	201836
ETHANOESTRANES(3,10), 1,17-DIOXO-, 3-HO-	211492
17-OXO-, 3-HO-	211492
ETHANOHEPTADECADIENOLIDES(6,8), 10, 12-, 15-, 9-OXO-, 3,5-DI-HO-, DE	209159
ESTERS	
D LABELED	207671
ESTERS, OSO2CF3-, 2-PH-, C-14 LABELED	206441
O-D LABELED, NEW SYN	206248
O-18 LABELED, NEW SYN	200487
PROPARGYLOXY-ALKYL-SUBST-, BASE INDUCED CYCLIZATN	209600
1-(DI-, TRI-, & TETRA-MEO-PH)-	200203
1-(PYRIDYL)-2-ISO-PR-NH2-, SYN	199926
1-(1-HO-CYCLOPENTYL)-	204292
1-(1-ME-2(5-IMIDAZOLYL)-, SYN & PNB DERIVS	211522
1,2-BENZO-FURYL-, DERIVS, SOLVOLYSIS	201184
1-(2-ME-CYCLOPROPYL)-1-SUBST-2-BR-, RXN	209332
1-(3-CN-PH)-2-NH2-, SYN	211381
1-(3-BENZOFURYL)-, DERIVS & SOLVOLYSIS	20185
1-(4-F-PH)-2-NH2-	204495
1-(4-ME-PH)-, D LABELED	207567
1-(6-BR-9-PHENANTHRYL)-2-NH2-, N,N-DI-HEPTYL-O-SUBST-	208310
1-ARYL-2-(4'-ME-1'-PIPERAZINYL)-, DERIVS	204071
1-ARYL-2-NET2-, SYN & RXN	206815
1-CYCLOPENTYL-1-(4-MES-PH)-, D LABELED	211626
1-O-(SUBST-PH)-2-NH2-, DERIVS, SYN	211241
1-O-HG-ALKYL-	212115
1-O-ME-, 2-NO2-	208323
1-O-ME-, 2,2-DI-BR-2-NO2-	208323
1-O-PH-2-NH2-N-(2-BENZO-FURYL-ME)-, DERIVS	209560
1-PENTA-F-PH-, RXN TRITYL-BF4	201682
1-PH-2-(2-PIPERIDYL)-, DERIVS, STEREOSPECIFIC CYCLIZATN	204793
1-PHOSPHONATE DERIVS	202815
1-SUBST-2,2-DI-CL-, U SALTS, RXN	208715
1,1-DI-SUBST-2,2-DI-CL-, U SALTS, RXN	207292
1,1,2-TRI-PH-, C-14 LABELED, RXNS	211000
1,1,2,2-TRI-PH-2-CL-, SYN	202370
1,2-DI-ARYL-	200796
1,2-DI-ARYL-, D & C-14 LABELED	205561
2-(DI-ME-NH2-ETO)-, DERIVS	209181
2-(N-ARYL-HYDRAZINO)-	201748
2-(SUBST-NH2)-1-HETEROARYL-, SYN	201284
2-(SUBST-1-AZULYL)-, TOSYL DERIVS	203893
2-(2-PYRIDYL)-, D LABELED	202551
2-(2,3-DI-ME-1-ADAMANTYL)-, SYN	211655
2-(4-ALKYL-PH-SO2)-	199173
2-(5-ME-5-VINYL-TETRA-H-FURAN-2-YL)-	212023
2-(9-FLUORENYLIDENE)-, DERIVS	206494
2-ARYL-1-(2-CH2OH-PH)-	200252
2-AZULYL-, DERIVS & D LABELED	203892
2-BR-1-MENTHYL-1-PH-	204496
2-BR-1,1,2-TRI-PH-, C-14 LABELED	202792
2-BR-2-PH-, NEW SYN	205448
2-CL-1-(4-CL-PH)-2-(SUBST-PHOSPHONO)-	200960
2-CL-1-OA-, DERIVS	204240
2-CL-1,1-DI-PO3H2-, REARR	206137
2-CL-2-(SUBST-PH)-, SYN & RXNS	205448
2-CN-1-O-SIME3-, DERIVS	204225
2-HS-, S-ALKANOYL-	211238
2-MEO-, OXIDN	203848
2-NH2-, 1-(4-QUINOLINYL)-, SYN	208301
2-NH2-, N- & O-SO3NA-, SYN	205945
2-NH2-N-ALKYL-N-(HALO-ALKYL)-	207171
2-NH2-1-(2-THIENYL)-, DERIVS	208296
2-NH2-1-(3-HO-PH)-, C-14 LABELED, NEW SYN	210844
2-NH2-1-(3-HO-PH)-, REVISED CONFIG	209719
2-NH2-1-ARYL-, DERIVS	207430
2-NO2-, D LABELED	208323
2-PH-, D LABELED	204899
2-PH-, D LABELED	210466
2-PH-, TOSYL DERIVS, D LABELED	200510
2-PH-1-O-SUBST-, DERIVS, SYN	211497
2-SR-, RXN NUCLEOTIDES	203571
2-SUBST-NH2-, SYN & DERIVS	206044
2-THIENYL-, & DERIVS, D LABELED	202898
2-VINYLOXY-, 1-O-SIME3-, SYN	208271
2,2-DI-ME-2-PH(1-C-14), BROSYL DERIVS, SOLVOLYSIS	201341
2,2-TRI-CL-1-(4-TOLYL)-	199325

## ETHANONAPHTHACENES(6,11), 1-OXO-, HEXA-H-

ETHANONAPHTHACENES(1,4), 2-HO-, 9,10-DI-SUBST-	203283
9-OXO-, 2,3-DICARBOXIMIDES, N-AMINO-, NMR	209494
ETHANONAPHTHACENES(6,14), 7-OXO-, TETRA-H-, DERIVS	200662
ETHANOXADIAZAPRODECANES(7,10)(4,5), 1,3,7-, 2-OXO-	201381
ETHANOPHENANTHRENE(2,4A), NEW SYN	206804
ETHANOPREGNANES(14,17), 20-OXO-, DERIVS & SYN	202994
ETHANOPREGNENES(14,17), 4-, 3,2-DIOXO-, DERIVS & SYN	202994
5-, 3-HO-, 3-ACO-15,16-DI-SUBST-, & DERIVS	209952
ETHANQUINOXALINES(2,3), SYN & D LABELED	207496
ETHANOTHEBAINES(6,14), 7-OXO-, 6,7,8, 14-TETRA-H-, DERIVS	200662
ETHANOANTHRACENES(1,5), DI-H-	202762
ETHANOANTHRACENES(9,10), 1,2,3,4-TETRA-CL-9,10-DI-H-9-SUBST-	211276
1,5-DI-COOH-, & DERIVS	201011
1,12-DI-COOH-, DIESTERS, DI-ME, DERIVS	205660

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9,10-DI-H-5-DI-SUBST-	204140
ETHENONAPHTHALENES(1,4), 3,3-DI-ME-2-METHYLENE-	204244
ETHENONAPHTHALENES(6,14), 7-OXO-, TETRA-H-, DERIVS	200662
ETHENOTETRALINS(1,4), 2-OXO-, 1,5,8-TRI-MEO-	211532
ETHENOTHEBAINES(6,14), 6,7,8,14-TETRA-H-16-ALKYL-, SYN	200663
7-HO-, 7-ME(PH)-ALKYL-	200666
7-OXO-, 6,7,8,14-TETRA-H-, DERIVS	200666
ETHENOTHEBAINIUM(6,14) CPDS, 6,7,8,14-TETRA-H-N-ALKYL-, DERIVS	200666
ETHERS	
A-NITROSAMINOALKYL-, SYN	200795
ALKYL (2-MES-5-NO2)-PH-, SYN	208181
ALKYL ARYL SELECTIVE CROSS OXIDATN	206054
ALKYL VINYL, PHOTORN WITH 2-NAPHTHONITRILES	205964
ALKYL, RXN TETRA-CL-ETHYLENE	210044
ALLENIC & PROPARGYL, METALLATN	207151
ALLYL ARYL-, C-14 & D LABELED	202270
ALLYL ARYL, REARR, BC13	202270
ALLYL BENZYL-, RXN CH2	209533
ALLYL GLYCIDYL-, SI DERIVS	209616
ALLYL, SYN	209054
ARYL CF3-, NEW SYN	206544
ARYL ET	203321
ARYL ME, NEW SYN	200944
ARYL PROPARGYL-, D LABELED	208122
ARYL TERPENYL	203202
ARYL TERT-BU-	208375
BENZHYDRYL ALKYL, SYN	201020
BENZYL ALKYL, SYN	203033
BENZYL PH	202999
BIS-BENZYL, A,A'-DI-5-ACENAPHTHENYL-, DERIVS	204049
BIS-PROPARGYL-, CLAISEN REARR	207601
BIS-2-ACYL-VINYL-, NEW SYN	201922
CLEAVAGE BY ALKALI METAL AMIDES	208271
CYCLOC, ADDN TETRA-CL-ETHYLENE	203822
CYCLOC, ORGANIC CATIONS COMPLEXES	208404
CYCLOC, SYN	202233
D-HALO-BU-B-HALO-ET-	198879
DI-(W-SIME3-ALKYL)-	211665
DI-(4-BZ-2-PH-1,3,4-THIADIAZOLIN-2-YL)-	205374
DI-ALLYL, SYN & D LABELED	209055
DI-ARYL, SYN	204937
DI-ARYL, THIOBENZOPHENONES	209523
DI-ME-, DERIVS	208006
DI-PH-, DERIVS	211277
DI-PH-, DERIVS, CONFORMATN	204937
DI-PH-, SUBST	203034
DI-PH-, 2(2,1)-DI-SUBST-	210221
DI-PH-, 2(4)-(DI-SUBST-NH2)-	212026
DI-PH-, 2,3,4',6'-PENTA-SUBST-, SYN	211445
DI-PH-, 4,4'-(N-TRIMELLITIMIDE), & AC DERIV	200335
DI-PH-, 4,4'-DI-CL-2,2'-DI-SUBST-	210222
DI-PH-, 4,4'-DI-SUBST-	202571
DI-PH-, 4,4'-DI-SUBST-	201033
DIARYL, N, N-SYN OF DIBENZOFURANS	200747
DIARYL, BROASHER RXN	208238
ENOL, SO2, CYCLOADDN, NEW RXN	199613
ENOL, 3-SOME-, SYN	200522
ET ALKYL, SYN	211864
ET ARYL, NO2 DERIVS, SYN, SMILES	208868
ET VINYL, RXNS	206248
FERROCENYL ALKYL, METALLATN	208170
ME BUTENYL	203982
ME CHBR2, RXN PENTOSES	210181
ME CYCLOHEXYL, SYN	211633
ME-1,1-DI-SIO-ET-	202672
NEW SYN	201152
PERF-, NEW SYN	210972
PH ALKYL, NEW SYN	211602
PH GERANYL, SYN & DERIVS	201105
PH VINYL, CYCLODIMERIZATN	211503
PH VINYL, DERIVS, NEW SYN	200335
PH, PHOTOCYCLOZATN	199347
POLY-F-, SYN	209489
POLY-PH-, SILYL DERIVS, SYN	202225
POLYNTROALKYL-, SYN	209490
POLYPHENYL	202570
SILANOL, NEW SYN	199544
SIME3, ADDN SULFONYL CHLORIDE	207593
SIME3, CYCLOPROPANATN	207595
SIME3, RXN ARENESULFONYL AZIDES	208133
SYN	207922
TRIALKYLSILYL, NEW REARR	205844
VINYL, NEW SYN	203982
VINYL, NEW SYN	208189
VINYL, SYN & POLYMERIZATN	203115
VINYL, 1,2,2-TRI-SUBST-	203698
ETHOXALAMIDES, N-SUBST-	201209
ETHYLAMINES	
A-ARYL-N-BENZYLIDENE-, SYN & D LABELED	204944
N-(1-(4-PYRIDYL)ETHYLENE)-1-(4-PYRIDYL)-	202099
N-(2-PYRIDYL-N-OXIDE)-, NMR	206187
N-ALKYL-N-CL-3-	201696
N-OXIDES, 2-ACYL-N-BENZYLIDENE-	205121
N-N-DIET-2-(1-NAPHTHYL)-	204866
1,2-DI-SUBST-, SYN & RXNS	206707
2-ALKYLAMINO-N-NO2-	201677
2-ARYL-, NEW SYN	211571
2-ETO-, D & T LABELED	211287
2-HO-, 2-(5-(4-HALO-PH)-2-FURYL)-	199844
ETHYLENE GLYCOLS	
O,O-DI-COCF3-	202693
1,1-DI-PH-2-PH-1-(O-18)-	202792
1,1-DI-PH-2-PH-2-(O-18)-	202786
1,2-DI-(2-(3-COOET-2,6-DI-ME-PYRIDYL)-	201551
ETHYLENEBISDITHIOCARBAMIC ACIDS, OXIDN PRODS, STRUCT	208344
ETHYLENECHLORONIUM CPDS, SYN	205833
ETHYLENEDIAMINES	
N-(2-ET)-N-(3-PHOSPHATO-PR)-	202221
N-(2-HO-ET)-N-(3-PHOSPHATO-PR)-	202221
N-CH2CO-N-(1-SI(3-NAPHTH-5-YL)-	202636
N,N-DI-BU-N-N-BIS(AMINO-CARBONYL)-	202772
N,N-DI-ME,N,N-DI-NH2-	199588
ETHYLENEDIAMINES, 1,2,N-TRI-PH-, DERIVS	202335
ETHYLENES	
ACTIVATED DOUBLE BONDS, RXN	
HETEROCYCLIC ALDEHYDES	204233
BR-, TRI-ARYL, SOLVOLYS	201966
CL-, CL-SENSITIZED PHOTOOXIDN	203822
DI-HALO-, DIACETOXYLATN	202035
DI-PYRIDILIUM CPDS, DERIVS	202035



AVORSKII RXN.	
ACETYLENIC GLYCOLS SYN	203734
REARR	199494
REARR B-HOMOSTEROIDS	201103
REARR, A-HALO-A-ARYL KETONES & PIPERIDINE	202374
ME-4-PH.	
REARR, KETONES, A-HALO-	202376
REARR, PENTENES, 3-, 2-OXO-, 5,5-DI-CL-	205316
REARR, PROPARGYL DIAZOTATES	201522
FEBRIFUGINES,	
STEREOCHEM	206147
SYN	206146
FEHLING RXN, URONIC ACIDS, 1-O-	
PROTECTED-	205067
FENCHANES,	
10-N3-2-SUBST-	
2-HS-, 2-S-ALKYL-	200794
FENCHENES,	207641
A-, RXN CLOS2NCO	199101
A-, 9-HO- & ESTERS, SYN	200187
2-, 5-OXO-, ABSOLUTE CONFIG	200400
FENCHOCAMPHORONEQUINONES,	
A-, C-13, O-18 DOUBLY LABELED	209486
A-, D LABELED, SYN	211640
FENCHOCAMPHORANES, A-, D,O-18	
DOUBLY LABELED	209486
FENCHOLS,	
D LABELED	
2-(4-DI-SUBST-NH2-2-BUTYN-1-YL)-	206588
DERIVS	
FENCHONES, D LABELED	209572
FENFLURAMINES, METABOLITES	199586
FENSPRIDES, C-14 LABELED	201585
FENSPRIDES, C-14 LABELED	203079
FENTONIS, REAGENT, HYDROXYLATN	202097
FERRINGINS, ISOLATN & STRUCT	201443
FEROLINS, PHENOL TYPE CPD, ISOLATN	201457
FERROCENES, SYN	200310
FERROCENES,	
ACRYLOYL-, DERIVS	204470
ACYL-, NEW RXN	207322
ACYL-, RXN WITH SULFONIUM YLIDES	200517
BRIDGED BICYCLO-	212007
CARBORANE DERIVS	207948
CN-CH3-, LITHIATN	203161
CYCLOHEXYL DERIVS, & T LABELED	207693
DECA-CL-, SYN & DERIVS	202102
DERIVS & D LABELED	201190
DERIVS, HG CONTNG	210614
DERIVS, SYN	209945
DERIVS, NM & RXNS	210616
DERIVS, SYN & RXNS	210611
HETERO-ANNULARLY BRIDGED, SYN	207882
HOMO-ANNULARLY BRIDGED, SYN	207882
ME-, CARBONIUM IONS, RXN PHNO	199570
METHYLENEBIS-, CARBONIUM IONS, & D	
LABELED	199569
PER-F-ACYL-, REDN	207122
PHOSPHONIUM DERIVS	206406
POLAROGRAPHY	204475
PYRULIUM SUBST.	201016
RXN BR2 & I2	202576
SYN	208020
SYN	206580
TRI-(DIALKYLAMINO)-TI-, ANALOGS	210107
1-(G-PH-ITACONIC ACID)-	199724
1-(N-ET-CARBAMOYL)-, RXN BULI	205289
1-(STRYLYL-, D LABELED	203344
1-(TT-BL-CH3)-, DERIVS	201107
1-(1-MEO-3-(4'-MEO-6'HP)-, & D	
LABELED	199115
1-(1-N(ME)2)-ET-	206854
1-(2,2-DI-CL-1-CYCLO-PR)-	206130
1-(2-(3-PHENANTHRYL)-VINYL)-	210935
1-(2-CH2-VINYL)-	204392
1-(2-CL-3Z-, SYN	207763
1-(4'-HO-CYCLOHEXYL)-	210935
1-AC-, THIOSEMICARBAZONE, CU	
COMPLEX	211779
1-AC-2-SUBST-, SYN	200846
1-ALKYL-2(3)-AC-1-ACYL-, SYN	205414
1-CHO-, CYANHYDRINS	211216
1-COOH-, NEW SYN	207763
1-CPH2OH-2-CH(R)OME-, SYN	208170
1-ET-1'-SUBST-	210138
1-ME-, DERIVS	205389
1-MISO2CH2-, D LABELED	199408
1-SM2-, D LABELED	204914
1-SUBST-	207477
1-SUBST-	208564
1-SUBST- & 1,1-DI-SUBST-	211955
1,1-BIS-(ME2P)-	204860
1,1-BIS-(2-HO-2-PROPYL)-, RXNS	205962
1,1-BIS-(2-HO-4-PH-ET)-	200852
1,1-BIS-(A-HO-ALKYL)-	206407
1,1-DI-AC-, D LABELED	199171
1,1-DI-AC-, FE-57 LABELED	199171
1,1-DI-CH2OET-	207477
1,1-DI-PROPIONYL-, D LABELED	199171
1,1-DI-CL-, DERIVS	210540
1,1-DI-CL-, BIS-THIOSEMICARBAZONE	211779
1,2-(ALPHA-HO-ETHYL)-	206579
1,2-DISUBST-	205289
1,4-BIS-(CYCLOPENTADIENYL)BUT-2-ENYL-	
1,4-BIS-(CYCLOPENTADIENYL)BUT-2-VINYL-	204975
2-(A-FERROCENYL-A-HO-BENZYL)-1-SUBST-, SYN	204975
2-(TRIALKYL-SILSILETHYNYL)-	204217
2-CHO-, RXN DIALKYLHYDRAZINES	205325
3-(1-PENTENYL)- & DERIVS	204218
3-(1-PENTENYL)-2-COOE-CYCLOPROPYL-	204218
FERROCENONE CPDS, 1,3-DI-SUBST-	202576
FERROCENOBENZOSEMIQUINONES, SYN & ESR	200514
FERROCENOCYCLOHEXENES,	
2-, 1-HO-, SYN, CONFIG & CONFORMATN,	
DV	203527
2-, 1-HO-5(6)-ISO-PR-	206580
FERROCENOPHANES,	
BISFVALENES	205091
SYN	204975
FERROCENOPHANES(3),	
1-ET-1-OXO-, 3-2-HO-ACYL-	210610
4-OXO-, 1-CN-2-(4-CL-PH)-	210610
FERROCENOPHANES(3)(1,1), A-SUBST-	207882
FERROCENOPHANES(4), SYN	208560
FERROCENOPHANES(4)(1,2), A-NH2-, SYN	207882
FERROCENOPHANES(7), 1,5-DIOXO-, 3-(4-	
FERULA CONOCAULA,	210610
CUMARINIS	201438
TERPENOIDIS	201433

FERULA JAESCHKEANA, SESQUITERPENES	203550
FERULA KOPETDAGHENSIS, COUMARINS	207728
FERULA MOSCHATA	
COUMARINS	201438
COUMARINS	207733
FERULA OLGAE, SESQUITERPENE LACTONES	
	201434
FERULA PALLIDA, PHENOLS	201457
FERULA FRANGIFOLIA, SESQUITERPENES	201443
FERULA PSEUDORESELINUM,	
COUMARINS	201429
COUMARINS	207732
FERULA TENUISECTA, PHENOLS	205749
FERULA TSCHINGANICA, PHENOLS	201458
FERULA UGICA, PHENOLS	205769
FERULAMIDES, 4-O-AC, SYN & DERIVS	210578
FERULIC ACIDS,	
AMIDES, AMINO ACIDS	206360
RXN PD/C	204032
T LABELED	209912
FERULONES, ISOLATN & STRUCT	205745
FERVENULINS	
ANALOGS	206966
3-SUBST., DERIVS	204245
4-OXIDES, NEW SYN	204087
FEZELOS, STRUCT	207732
FIBRIN STABILIZING FACTOR INHIBITING	
ACTIVITY	210766
FIBRINOLYTIC ACTIVITY	
	205928
	207323
	209958
FILICENES, 3,4-EPOXY	200875
FILIXIC ACIDS, ABB, ISOLATN	207999
FISCHER RXN	
ABNORMAL INDOLIZATNS	208495
INDOLE SYN	206564
INDOLIN	208536
INDOLIN	208537
2,5-DI-CL-4-NHCR2-PYRIDINE	200705
FISCHER-FINK RXN, PYRROLE SYN	208808
FISHER RXN,	
ACETALDEHYDE HYDRAZONES	204424
CYCLIZATN, PH-HYDRAZONES	202151
HYDROXYLAMINES, O-PH	202150
FISSIMILIN, STRUCT	210921
FLAVANILINES, ORTHO-, N-POLYCYCLOALKY	
L: SYN	200076
FLAVANOIDES, EPOXIDES, SYN	201774
FLAVANOLS,	
GLUCOSYL	209555
GLUCOSYLALLATN	207988
FLAVANONES	
ACACIA FARNESIANA	209022
ANGELICA ARCHEANGELICA	208076
CYPERUS SPECIES	200936
CYCYPHYRRHIZA GLABRA	201455
PONGAMIA GLABRA	205880
SOPHORA SUBPROSTRATA	208524
SOPHORA SUBPROSTRATA	209277
2',5-DI-HO-, 2',5-DI-O-ME-6,7-METHYLENED	
IOXY	210231
2-HO-, 4-(4-NH2-C6H4-SO2)-NH2-, DERIVS	
	204791
2,5-DI-HO-7-MEO, STRUCT	207669
2,5-DI-HO-7-SUBST	207670
4-(4-ACNH-C6H4-SO2)-NH2-	204791
4'-HO, OXIDN	199771
4',5,6,7-TETRA-HO-, & TETRA-O-AC DERIV	209164
4',5,7-TRIS-, 1,4-LABELED, SYN	207169
4',5,6,7-TETRA-HO-, & TETRA-O-AC DERIV	209164
4',7-DI-HO-, 6,8-BIS(3-ME-2-BUTENYL)-,	
DERIVS	209277
7-ALKYL-3',4'-DI-MEO-	198892
FLAVANS,	
ENKIANTHUS NUDIPES	199831
3-CINNAMYL-6-SUBST	209629
3-HO-, 4-MEO-6,7-DI-SUBST-	203800
3,3',4',5',7-PENTA-HO-, 3,3',4',5',7-PENTA-	
O-AC, DERIV	210826
4-HO-, MEO DERIVS, DIMERS, NEW SYN	205734
4-HO-, NEW SYN	203407
4-OXO-, D LABELED	199554
4-OXO-, NEW SYN	203407
4-OXO-, 2,5-DI-HO-, NATURAL CPDS	199694
4-OXO-, 3-GLUCOSYL-5,7,4'-TRI-HO-8-	
MEO	201442
4-OXO-, 5,4'-DI-OMC-8-BR-, DERIVS	209997
7-HO-, 5-MEO-8-SUBST, SYN	204444
FLAVAPIDIC ACIDS, DRYOPTERIS SIEBOLDII	
	205423
FLAVAZOLES,	
CARBOHYDRATE DERIVS	201887
CARBONATE DERIVS	201050
1',2'-DI-AC-1-PH, PREP	210566
1-PH, NITRATN	201812
3-COOH-, 1-PH, DERIVS, T LABELED	208265
FLAVENES,	
2-, HYDROBORATN	203792
2-, 5,4'-TRI-HO-, TRI-ME ETHER, DERIVS	205889
3-, HYDROBORATN	203800
FLAVICANES, DERIVS & ISOLATN	210171
FLAVINES,	
HISTIDINYL DERIVS, & D LABELED	208785
2-1HXO-, SYN	205346
FLAVINS	
C(4A)-ALKYL-4A,5-DI-H-	199480
N(5)-ALKYL-1,5-DI-H-	199480
PHOTOADDUCTS	199480
REDUCTIVE ALKYLATN	209323
REDUCTN	210879
STRETCHES DAVAYENSIS	210879
TRI-PH-PHOSPHINE ADDUCTS, STRUCT	199478
1,5-DI-H-, 3,3,5-TRI-SUBST-	203172
10-PHOSPHOALKYL-	204343
FLAVIPUCINES, DIHYDRODEOXY-, SYN	200989
FLAVOBACTERIUM RESINOVORUM,	
METABOLITES	205653
FLAVOKAWAINS, C, ISOLATN & STRUCT	208087
FLAVONES,	
AGATHIS ROBUSTA	208283
AMBROSIA GRAYI	207140
ARTOCARPUS CHAPLASHA	200864
ARTOCARPUS HETEROPHYLLUS	205884
ASTRAGALUS PROPINGUIS	205784
CALICARPA JAPONICA	210222
CORONILLA VARIA	209010
CRATEAGUS MONOYGNA	205776
CRATEAGUS PENTAGYNA	205776
DODONAEA LINEARIS	209894
ETH-GLC	199235
GLYCOSIDES, DAPHNE PAPYRACEA	208449
GLYCOSYL DERIVS	204811
NEPETA HINDUSTANA, ISOLATN	207320
OUIDIA PILLO-PILLO	205417

LAVO	
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FLAVONES	
PHLEBAIUM DENTATUM	201747
PINGULICA VULGARIS	202427
SWERTIA SPECIES	205913
SYN	205418
SYN	205551
2',5-DI-HO, 3,7,8-TRI-MEO-3'-CL, C-14	
LABELLED	208435
3',4',5,6,7,8,4',5'-HEXA-MEO, SYN	205722
3',4',5,6,7,8,4',5'-HEXA-MEO, SYN	202301
3',4',5,6,7,8,4',5'-HEXA-MEO, SYN	202926
3',4',5,6,7,8,4',5'-HEXA-MEO, SYN	201080
3-CH2OH, NEW SYN	208371
3-HO, 2',4',5,7-TETRA-MEO	201774
3-HO, 2,3-DI-H, CIS ISOMERS, DERIVS,	
NEW SYN	211187
3-ME, 5,7-TRI-MEO, DERIVS	212051
3,3',4',5,7-PENTA-HO, 3-GLUCURONYL,	
ISOLATNS	211342
3,3',4',5,7-TETRA-HO, 3-O-GLUCOSYL	207738
3,4',5,6,7,8-HEXA-HO, DERIVS & SYN	207140
3,4',5,7-TETRA-HO, 3-O-GLUCOSYL	207741
3,4',5,7-TETRA-HO, 3-GLUCOSYLOXY,	
ISOLATNS	211339
3,5,7,3',4',5'-HEXA-HO, 3,5,7,3',4',5'-	
HEXA-O-ME, D LAB	210822
3,5,7,8,3',4'-HEXA-HO, ME ETHER DERIVS,	
SYN	205877
4-(BENILENOLIDE)-6-GLUCOSYLOXY, SYN &	
DERIVS	189801
4',5,6,7-TETRA-MEO	210222
4',5,7,7-TRI-HO, 3',6-DI-MEO-7'	
GLUCOPYRANOSYL, & DERIVS	201650
4',5,7,8-TETRA-HO	202427
5-HO, 3',7,3',4'-TETRA-MEO-8-ALKYL,	
DERIVS	201747
5-HO, 4',6,7-TRI-MEO	202325
5-HO-6,7,3',7-TRI-MEO-4'-GLUCOSYL	200716
5,3-DI-HO, 6,7,8,4',5'-PENTA-MEO, SYN	205722
5,3,4'-TRI-HO-6,7-DI-MEO, & DERIVS	200716
5,6,4'-DI-HO, 3,6,7,3'-TETRA-ME,	
4',5'-DI-HO, 3,7,3'-TRI-MEO-8-ALKYL,	209008
DERIVS	
5,4'-DI-HO, 6,7-DI-MEO, & DI-AC DERIV	209920
5,4'-DI-HO, 6,7,3'-TRI-MEO, & DERIVS	200716
5,4'-DI-HO-6,7,3'-TRI-MEO, ISOLATN	206917
5,6-DI-HO-6,7-DI-MEO-4'-GLUCOSYL	200716
5,6,7,8,4',5'-HEXA-ME, NEW SYN	205331
5,6,7,8,4',5'-HEXA-ME, NEW SYN	199537
5,6,7,3',4'-PENTA-HO, ME ETHER DERIVS,	
SYN	205877
5,6,7,8,2',3'-HEXA-HO, HEXA-ME ETHER,	
SYN	205877
5,7,3',4'-TETRA-HO, 6-GLUCOSYL	209010
5,7,3',4'-PENTA-HO, 7-SUBST-3',3'-DI-	
ME, ISOLATN	206866
5,7,4'-TRI-HO, 3,6-DI-MEO, & DERIVS	209008
6-(BALANYL)	209297
6-(3-COUMARINYL), DERIVS, SYN	209297
6-(BALANYL)	209297
7-(3-COUMARINYL), DERIVS, SYN	209297
7-ALKYL-3',4'-DI-MEO	198892
7-CH2OH	200568
7-COOH, DERIVS	200568
7-COR	200568
7-O-GLUCOSYL, BIOSYN	207169
8-C-GLUCOSYL, BIOSYN	207169
FLAVONOIDS	
ARTEMISIA HERBA-ALBA	206917
ASCEPLAS SYRIACA	210805
SCAPHELANTHUS SPATHELIFERUS	202433
ANTHORIUM INTYBUS	205754
CIRSIL LINEARE	200772
CAVALARIA MAJALIS	207866
CRATEGEUS PENTAGYNA	205774
DERIVS, SYN	204791
DIGLUCURONIDES, SYN	208729
ODONDOTATTA	200824
EUPATORIUM MACROCEPHALUM	204168
GARCINIA SPICATA	201080
GLUCOSIDES, LINARIA JAPONICA	210585
GLUCOSYL, CRATEGEUS SPECIES	205773
HELIANTHEMUM OVATUM	211342
HELIANTHEMUM OVATUM	209834
PHLOX, TUBEROSA	205775
PIPER METHYSTICUM	208087
POECLANTHE PARVIFLORA	204817
SOPHORA SUBPROSTRATA	207241
SOPHORA TETRAPTERA	204806
SORBUS ACUCIPARIA	211337
STACHYS ANNUA	204131
SYN	212050
TAMARIX NILOTICA	210456
TEPHROSIA SEMIALBA	210732
THERMOPSIS ALTERNIFLORA	210432
THERMOPSIS ALTERNIFLORA	205772
TRIFOLIUM SATIVUM	207736
TRIFOLIUM SPECIES	205785
TURGENIA LATIFOLIA	201430
FLAVONOLIGNANS, SILYBUM MARIANUM	200599
FLAVONOLS	
CAMPANULA CEPHALOTES	207738
CRATEGEUS PINNATIFOLIA	201442
ERIOSTEMON HISPIDULUS	198859
ESCHSCHOLZIA MEXICANA	208001
EUODIA GLABRA	206866
OXOTHYLLUS LANATA	207741
PARTHOCYSSUS	209008
FLAVOQUINONES, PHOTO-RXN	199479
FLAVYLUM CPDS	
NO2-, DERIVS, SYN	202409
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7-ALKYL-4-ETO-4-MEO	198892
7-AROYL-OXY-4-ETO	19889



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1-NH <sub>2</sub> , N-AC-4,9-TRI-SUBST.	205169
12-SO <sub>3</sub> H, 3-SULFO-ME-4,7-DI-SUBST	206215
3-ME, 2-(10)-AC	200244
4-SO <sub>3</sub> H, 5,11-DI-NO <sub>2</sub> , DERIVS	211886
8-HO, 9-SUBST	206294
FLUORANTHENOXAZOLES(8,9-D), 2-SUBST	206294
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N-OXIDES, 9-ALKYLAMINO, RXN DI-PH-KETENE	199069
1,4,6-TRIME, & DERIVS	201765
1,7-DI-COOH, SYN & DERIVS	202975
1,8-DI-ME	204106
1,9-DI-COOH, TETRA-H, DERIVS	210224
2-BR-9-ME-9-PH-N-N	202212
2-CHO, RXN	211765
2-COOH, 1,2,3,4-TETRA-H, DERIVS	208423
2-COOH, 9-ME-9-SUBST	205175
2-ME, FORMYLATIN	202251
2-(N-OAC)AC, DERIVS, C-14 & T LABELED	204888
2-NH <sub>2</sub> -N-PH, SYN	201264
2,5-DI-COOH, SYN & DERIVS	209338
2,7-DI-ET, COISERSON	201870
2,7-DI, MICHAEL, ADDN RXN	198841
3-ME, FORMYLATIN	202251
7-HO, 7-O-ME, 1,2,3,4-TETRA-H,2,2-ETHYLENEDI-OXY-9A-SUBST	210487
9-(8-CO <sub>2</sub> ME-A-PH-ETHYLENEDI), SYN	210434
9-(N-ALKYL-N-OXIDO-MINO), RXNS	209338
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9-(5-DIBENZOCYCLOHEPTENYL-METHYLENE)	200475
9-ARYLIDENE, AUTOXIDN	207664
9-CO <sub>2</sub> PH <sub>2</sub> , RXN	207525
9-CH <sub>2</sub> OH, RXN NUCLEOTIDES	211560
9-COOH, ESTERS, ET, 9-HO-OCTA-F	199053
9-COOH, ESTERS, TROPYL, 9-HO	207686
9-COOH, 2-ME	205213
9-COOH, 3-NO <sub>2</sub> , DERIVS	207291
9-DIAZO, CATALYTIC DECOMPOSTN	208792
9-DIAZO, RXN INADINORIN HEMIACETAL	208711
9-HO, ANILINO DERIVS, SYN	201264
9-HO, 2-ME	205213
9-HO, 2,7-DI-SUBST	202975
9-HO, 9-ALKYL, 2,7-DI-SUBST	202975
9-HO, 9-SUBST, NEW SYN	207664
9-ME-9-ANILINO	207655
9-MG-ALKYL	212017
9-OXO, ANILINO DERIVS, SYN	201264
9-OXO, MONO, & DI-HOOC, & ESTERS	200764
9-OXO, QUINONES	207215
9-OXO, 2,3-DI-SUBST	204066
9-OXO, 2,7-DI-(2-CH <sub>2</sub> CH <sub>2</sub> NET <sub>2</sub> ), C-14 LABELED	210843
9-OXO, 2,7-DI-COOH, DI-ESTERS, BIS-AMINOALKYL, SYN	202975
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9,9-DI-ALLYL	210014
FLUORENOLYRANS(3,2-B), 1,10-DIOXO, 2,3-DI-SUBST-IH	204066
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HETEROCYCLIC AMINES, NEW SYN	205803
N-(1-(THIENYL)-PR)	206818
N-(1-ARYL-SO <sub>2</sub> -1-ALKENYL)	201140
N-(1-CN-ALKYL)	200736
N-(1-EXO-CYCLOHEX-2-YL)	202104
N-(2-ME-4-SUBST-PYRIMIDINE-5-YL)-N-(TETRA-H-FURAN-2-YL)	206085
N-(2-PR-PENTYL), SYN & DERIVS	200273
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N-ALKENYL	200336
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N-ME-N-(4-ME-PH-ET)	205565
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B-NAPHTHYL, SYN	200063
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1,5-BIS-(2-BENZOTHAZOLYL)-3-SUBST	206309
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5-ALKOXY-PH-3-PH-1,2-PYRIDYL	199230
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CITROXYL, SYN	210987
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1,6-ANHYDRO-2,3,4-TRI-O-(N-SUBST- CARBAMOYL)-, BRO	207062
1,6-ANHYDRO-4-DEOXY-4-F-B-D-, DERIVS	200860
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CL, 2-DEOXY-2-NITROSO-3,4,6-TRI-OAC-, DIMER, D LA	202623
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PH, 2-NH2-2-DEOXY-N-ACYL-, SYN	203885
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PH, 2-O-AC, SYN, DERIVS	202074
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PH, 3,4,5-TRI-O-AC-2-NH-ACYL-2-DEOXY-, SYN	204582
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GLUCOPYRANOSIDIURONIC ACIDS, ESTERS, ME, 3-AHO-11,2-DI-O-OXO-5B- PREG	200481
GLUCOSYL	199512
ME, 4-GLUCOPYRANOSYL-, PER-ME DERIVS	199517
GLUCOPYRANOSIDIURONONITRILES, ME, 2, 3,4-TRI-O-AC-	205067
GLUCOSAMINES, N-AC-1-(2,3-EPOXYPROPYL- N-AC-GLUCOSAMINYL)-, C-14 & T	209269
GLUCOSAMINOLS, 2-, T LABELED	206101
GLUCOSIDES, 3-O-B-GENTIBIOSYL-, PER-ME & PER-AC, DERIVS	209237
GLUCOSIDES, & 6-PHOSPHATE, T LABELED	201572
CYTIDINE-DI-PHOSPHORYL-, T & C-14 DERIVS, SYN	205568
OXO-, 3-D-3-T-4-HO-, D & T LABELED	211134
PENTA-AC, O-18 LABELED	202541
T LABELED, DERIVS	208265
TETRA-O-AC, URACIL DERIV	208221
1-DEOXY-1-NHPP-, DERIVS, AMADORI REARR	205887
1-5-ET-1-THIO-1-(URACIL-1-YL)-ALDEHYDO- & AC DERIVS	200589
2-CL-2-DEOXY-6-PHOSPHATE	201573
2-DEOXY-2-NHAC-, DEOXY ANALOGS, SYN	201213
2-DEOXY-2-NHAC-1-URIDINE-5'-PHOSPHO- DERIVS, & T LABELED	203410
2-NHAC-2-DEOXY-3-COET-4-(2-NHAC- GLUCOPYRANOSYL)-	205978
2-NHAC-6-O-GLUCOPYRANOSYL-2-DEOXY-, DERIVS	199782

## GLUCO

(CONTINUED)

GLUCOSIDES, 2-NH2-2-DEOXY-, C-14 & N-15 LABELED	20922
2-NH2-2,6-DIDEOXY-, DERIVS, NEW SYN	208201
2-NH2-3-O-(1-COOET)-2-DEOXY-, DERIVS & SYN	200515
2-O-A-D-GLUCOPYRANOSYL-, DERIVS & SYN	207060
2,3,4,5,6-PENTA-O-AC-1-NHNNHCONH2-	204601
2,3,4,5,6-PENTA-O-AC-1-NHNNHCONH2-	201515
2,4,6-TRI-DEOXY-2,4-DI-NHAC-, SYN	210043
(2,3)-AC-PENTA-ME, D LABELED	201731
(2,3)-4,6-F-PHOSPHATE	201515
3-O-ME-6-DEOXY-6-NO2-, DERIVS	2







**HEPTA**  
HEPTAAZAHXAPHOSPHAPHENALENES,  
HEXA-H, NONA-CL, & RXNS  
HEPTACOSANES, 13,14,15-TRI-HO(BR) &  
TRI-OCO, 199740  
HEPTACYCLOTRACETANES(6.6.2.2.3.6/)  
0/2.7/0.9/14/0.10/18/0.13/17  
HEPTACADIENYINES, 8,16,11,13, 1-  
COOH, 15-HO, DERIVS 208369  
HEPTACADENEDIC ACIDS, 1,17, 6-EXO,  
DERIVS 211908  
HEPTACENES,  
1-HO, 2-EXO, & DERIVS, C-14 LABELED  
1,3,4-TRI-HO, 2-NH2, & DERIVS  
2-EXO, SYN, C-14 LABELED  
2-EXO, 1-HO, & DERIVS, C-14 LABELED  
3-HO, 2,6-DI-ME-17(3-PYRROLIDYL), D  
LABELED 209394  
HEPTACENIC ACIDS, T LABELED, DERIVS  
210673  
HEPTACETATRIENES, 5,8,10, 1-COOH, 12-  
HO, D & C-1 LABELED 209266  
HEPTACENOLIDES, 10, 15, 9-OCO, 4,8,  
12,14-TETRA-ME, DERIVS 209160  
HEPTADIENES,  
1,2, 4-HO, SYN, & D LABELED 205479  
1,2, 7-SUBST, SYN & SOLVOLYSIS  
1,3, 4-ME, ISOMERS 210031  
1,3, 5-EXO, 1,7-DI-ME, SYN 202882  
1,5, 1-COOH, ESTERS, ET, 2,6-DI-ME-4-  
SO2-PH 203379  
1,5, 2-ACO-6-ME, SYN & EPOXIDN  
1,5, 3-HO, 6-ME, DERIVS 210250  
1,5, 4-METHYLENE, PHOTOCHEM RXNS  
1,5, 4-SO2ME-3,6-TRI-ME 210327  
1,5, 6-ME-2(4-TOLYL), NEW SYN 209304  
1,6, 4-ME-4-BU 207075  
2,3, 1-HO, SYN & DERIVS, & D LABELED  
2,5, 1-HO, 6-ME, DERIVS 210250  
2,5, 2-ACO-6-ME, SYN & EPOXIDN  
2,5, 3-COOH, ESTERS, ET, 2,6-DI-ME-1-  
SO2-PH 203379  
2,5, 3,4-DI-ME, CATIONS 209627  
2,5, 4-HO, 3,5-DI-ME, ISOMERS 209626  
2,6, 2-CHO, 5,6-DI-SUBST-  
2,6, 2-ME, CYCLIZATN, HG SALTS  
2,6, 2-HO, RXN DI-PH-PCL 199671  
2,6, 2-HO, 2,5,5-TRI-ME, NEW SYN  
4,5, 1-COOH, 7-ACYLOXY-  
5,6, 3-HO, 3,5-DI-ME 210513  
HEPTADIENIC ACIDS,  
2,6, D-LACTONES, 4,5-DI-HO, 3-MEO-7-  
PH 201907  
3,6, ESTERS, ME, DERIVS 204527  
HEPTADIENYINES,  
1,2,6, 4-HO, 4-ALKYL-  
2,6, 1-HO, 1,7-DI-ALKYL, D & C-13  
LABELED 206761  
HEPTADIENES,  
1,6, LITHIO, & ME3SI, DERIVS 205442  
1,6, 3,5-DIOXO, 4,4-DI-ME-1,7-DI-PH-  
1,6, 4-HO, 4-ALKYL, OR 4-PH-  
2,4, 1,6,7-TRI-HO, 1,7-DI-SUBST-  
2,5, 4-EXO, 1,7-DI-ME-1,1,7,7-TETRA-  
PH, RXN HK 208716  
HEPTAFULVALENES,  
MEO, SYN 199341  
TRIANION RADICAL, SYN 200959  
HEPTAFULVENES,  
2,2-DI-PH,  
8-CYCLOHEPTATRIENYL, CATIONS, SYN  
8-DI-CN, DERIVS, NEW SYN 205637  
HEPTAKETIDES, SYN 203262  
HEPTANES,  
1-COOH, 3-HO, 4-NH2-6-ME, SYN, DERIVS,  
ABS CONFIG 206421  
1-COOH, 3-HO, 4-NH2-6-ME, SYN 203886  
1-HO, 1(4-BIPHENYL), 206353  
1-HO, 1,7-DI-H-PER-F-1-FERROCENYL-  
1-NH2-N(3-GUANIDINOALKOYL)-2-SUBST-  
209265  
1-EXO, 2,2-DI-HO, SYN 209379  
1-EXO, 3-ME, DERIVS 206887  
1-SUBST, C-13 LABELED 203254  
1-SUBST, C-14 LABELED 203254  
1,2,7-TRI-HO, 1,7-DI-SUBST-  
1,7-DI(3-ME-5-ISOXAZOLYL) 208075  
1,7-DI-COOH, DIESTERS, DI-ET, DERIVS  
1,7-DI-HO, 3-CHO, SYN 211894  
1,7-DI-HO, 4-F, & DI-AC DERIV 204773  
1,7-DI-NH2-7-TERT-BUO 200512  
2-CHOH, DERIVS 209908  
2-CHO, 1-SOME-4,4-ETHYLENEDIOXY-6-  
ME, & DERIVS 212045  
2-EXO, 1,1-DI-HO, SYN 209379  
2-EXO, 3-PH-3-ME, SYN & DERIVS  
2-EXO, 3,3-DI-CL, RXN ME2LICU 211008  
2-EXO, 6-ME-6-SUBST-  
2-EXO, 7-HO-7-SUBST-  
2,3-DI-HO, 2,3-DI-ME, DI-ME3SI DERIV  
2,6-DI-OCO, 3-ME, & METHYLENE  
3-HO, 2-ME, SYN 201857  
3-HO, 6-SUBST-4,4-DI-PH-3-O-AC  
3-EXO, 1(2-PYRIDYLAMINO), DERIVS  
3-EXO, 2-ALKOXY-ET 202579  
3-EXO, 4,4-DI-PH-6-NME2  
3,4,5-TRI-HO, 2,2,6-TETRA-ME, SYN &  
DERIVS 200998  
3,5-DI-HO, 4-PR, DI-PH-URETHAN  
4-COOH, DERIVS, C-14 LABELED  
4-ETS-4-CL 203506  
3,5, 3,5-DI-CN-3-CH2OH-2,2,6,6-TETRA-  
ME 201262  
4-EXO, 1,7-DI-SUBST-  
4-EXO, 2-ME-6-PH, SYN 205986  
4-EXO, 2,6-DI-ME-2,6-DI(PH-  
PHOSPHINYL), & DERIVS 198992  
4-EXO, 3,5-DI-CN-2,2,6,6-TETRA-ME-  
4-EXO, 3,5-DI-ME, D & L LABELED  
4,6-DI-OCO, 2-HO, 1-SUBST-  
HEPTANOIC ACIDS,  
ALKYL, & ESTERS, ME 204925  
ESTERS, ALKYL, DERIVS 199004  
ESTERS, ALKYL, SYN 204997  
ESTERS, ET, 4-EXO, SYN 210325  
ESTERS, 7-HO, 3-DI-ALKYL-AMINO-2,2-  
DI-ME 203559  
7(2-(B-PH-ET)-3-SUBST-5-EXO-  
CYCLOPENTENYL) 204629  
7(2-STIRYL-3-HO-5-EXO-CYCLOPENTYL),  
DERIVS 210674  
HEPTAPHYLINES, 6-MEO, ISOLATN &  
STRUCT 203723  
HEPTASILAHEXACYCLOHEPTACENES(7.5  
.11/1.5/1.3/13/0.7/2/0.211/)  
207577

**HEPTA**  
HEPTASILAHEXACYCLOHEXADECANES(9.3,  
1.1/3.7/0.2/9/0.4/13/0.5/10/), 207577  
HEPTASULFANES, PH- 212037  
HEPTATRIACANTANES, 1-COOH, ESTERS,  
ME, 15,33,35-TRI-ME 208998  
HEPTATRIENES,  
1,3,5(6)-TRI-ME, PHOTOCHEM RXNS 202848  
1,4,6, 5-EXO, D LABELED 200146  
1,4,6, 3-EXO, 1,7-DI-SUBST-  
HEPTATRIENIC ACIDS, 2,4,6, 7-PHCO-  
DERIVS 206714  
HEPTENES,  
1, 1,2-EPOXY, DERIVS, SYN 209379  
1, 2-AMYL, SYN 204873  
1, 3, 3,2-ME, O-18 LABELED 205624  
1, 3,3-DI-ME, D LABELED 200313  
1, 3,4,5,6-PENTA-HO, 1-NO2-3,4,5,6,7-  
PENTA-O-AC 212026  
1, 4-NO2-7,7-DI-MEO- 210897  
1, 1-HO, DERIVS, SYN 211002  
1, 1-MGCL-7-PH-5-VINYL, DERIVS 210605  
2, 1-COOH, 1(2-HO-5-ME-PH)-  
2, 1,4-LACTONE, ARABINO-2,3-DIOXOXY-  
DERIVS 204601  
2, 2-COOH, ESTERS, ET, 6-OCO, SYN 202817  
2, 2-SUBST, SYN 208204  
2, 2,6,6-TRI-ME-4-TERT-BU-  
3, 1-HO, 1,7-DI-ME 200488  
3, 1-HO, 7,7-DI-ME 206417  
3, 2-EXO, 5-SO-PR- 209927  
3, 2-EXO, 7-PH, N-MEO OXIME DERIV, D  
LABELED 199552  
4, 4-EXO, 5-CHO, DERIVS 206666  
4, 1-CHO, 4,6-DI-ALKYL- 201524  
4, 2-EXO, D LABELED 203508  
4, 3-OCO, 6-ME, & DERIVS 203357  
1, 1-CHO, 6-CN, & DERIVS 209444  
1, 1-COOH, 7(3-HO-5-EXO-CYCLOPENTE  
NYL), SYN, DERIVS 206555  
5, 1,2-EPOXY-2,6-DI-ME, SYN & DERIVS  
5, 2-EXO, 5,6-DI-ME, & 6-ME 210704  
1, 1-EXO, 1-PH-5-SUBST-  
HEPTENOIC ACIDS,  
3, 3-ET, & DERIVS 207774  
2, 6-EXO, 4-OME 209116  
3, ESTERS, ME, 6,6-DI-ME-  
3, 6,6-DI-ME 205380  
4, 6-PH, DERIVS 209722  
HEPTENOPYRANOSIDES, 4, ME, 7-NO2, &  
DERIVS 199515  
HEPTENYNES, 1,4, 2,6-DI-6-3-ISOPROPYL  
DINENE 206009  
HEPTITOLS, GLYCERO-GALACTO, SYN, &  
DERIVS 202537  
HEPTIDIENOPYRANOSIDES, 4,6, ME, 7-  
NO2, & DERIVS 199515  
HEPTIDIOLOPYRANOSIDES, 2,4, 2,7-  
ANHYDRO, DERIV 201906  
HEPTULOPYRANOSIDES, 2,7-ANHYDRO,  
DERIVS 201906  
HEPTYENES,  
1, 3-PH, SYN 208039  
2, 1-ME-2N-7-SUBST- 202915  
2, 1-EXO, 1-SUBST- 204841  
2, 2-EXO, 6-HO, ADDN TO AMINES 202592  
2, 2-EXO, 6-HO-1,7-DI-SUBST- 202591  
2, 2-EXO, 6,6-DI-ET, DERIVS 212160  
2, 2,6-DI-HO, 1,7-DI-SUBST-  
2, 3-CHO, 3-ET-6-ME-6(TETRA-H-2-  
PYRANYLOXY) 199247  
4, 3-EXO, 6-HO-6-ME, & DERIVS 203734  
6, 3-EXO, 2-ME, DERIV 208470  
HERACLENOLS, AC DERIVS 209423  
HERACLEUM CANDICANS, COUMARINS  
HERBACETINS, 3-O-ME, PREP 205774  
HERBICIDAL ACTIVITY 199319  
HERBICIDAL ACTIVITY,  
POTENTIAL 198959  
POTENTIAL 202197  
POTENTIAL 203001  
POTENTIAL 203165  
POTENTIAL 203844  
POTENTIAL 207416  
POTENTIAL 208452  
HERBICIDES,  
DICRYLS, MICROBIAL HYDROXYLATN  
DISOLUTION, METABOLISM 199324  
HERNANDIA OVIGERA, LIGNANS 201327  
HERQUEINONES,  
3,4-DI-H, 8,9-DI-OME, DERIVS, OXIDATN  
6,10-DI-EXO, SYN 200990  
HETACILLINS, HYDROLYSIS TO AMPICILLINS  
208404  
HETEROARENES, N-CONTAINING, D  
LABELED, NEW SYN 206039  
HETEROAROMATIC CPDS,  
AMINATION RXN 206152  
PHOTOOLIM 200917  
HETEROCOANILINES, SYN 203661  
HETEROCYCLOCYC CPDS,  
N-CONTAINING, NEW SYN 207549  
POLYCYCLIC, NEW SYN 209569  
HETEROHEXAHCELENES, SYN 206256  
HETEROMACROCYCLIC CPDS,  
SYN 204650  
SYN 204651  
SYN 204657  
SYN 204958  
SYN 208013  
SYN 204435  
HEVEADRIDES, ISOLN 202527  
HEXACANTANOIC ACIDS, ESTERS, ALKYL  
HEXACOSANES,  
1, 3,25-TRI-HO, 1-O-GLUCOPYRANOSYL-  
DERIVS 202856  
2,25-DI-MEO-3,24-DI-ME-  
HEXACOSANOIC ACIDS,  
ESTERS, GLUCOPYRANOSYL, 25-HO,  
DERIVS 202856  
2,3-DI-HO, & DERIVS, SYN 207972  
HEXACOSENOEDIENES, 2, SYN 207972  
HEXACYCLODECANES(4.4.0/2.4/0/3.9/)  
0/5/7/0.8/10, D LABELED 201609  
HEXACYCLODECANES(4.4.0/2.4/0/3.9/0  
5/8/0/7/10), SYN 203871  
HEXACYCLOOCTADECANES(9.3.1.1/2.6/1/  
4.8/1/9.13/0/7/1.8), DIADAMANTANES  
HEXADECADIENYINES, 2, 9,4,6, 1,16-DI-  
COOH, DIESTERS, DI-ME, T LAB 209089  
HEXADECADIENES, 4,6, 2,4-DI-OCO, 10-  
CH2OH-6,8,12,14-TETRA-ME, D 206913

**HEXAD**  
HEXADECANES,  
1-COOH, ESTERS, ME, 2-HO-3,7,11,15-  
TETRA-ME, C-14 LA 202166  
1-COOH, SPIN LABELED 207746  
1-HO, T LABELED, DERIVS 210673  
1, 1,5-DI-OCO, MONOESTERS, CARNITINE,  
& T LABELED 205029  
HEXADECANOIC ACIDS,  
ESTERS, ALKYL, 2-ALKOXY-  
ESTERS, ME, D LABELED 210030  
ESTERS, ME, 3,11-DI-HO 209934  
HEXADECATRIENES, 1,6,10,15, 3,4-DI-  
HO, 2,6,11,15-TETRA-ME 201524  
HEXADECATRIENES, 4,8,12, SYN 204517  
HEXADECENES, 8, 1-HO, 14-ME, ABS  
CONFIG 209652  
HEXADECENOIC ACIDS,  
4, ESTERS, ME, 2-MEO-  
7, 3-HO, & DERIVS, C-14 LABELED 211811  
8, ESTERS, ME, 14-ME, ABS CONFIG 209652  
HEXADECYNOIC ACIDS, 4, ESTERS, ALKYL,  
2-ALKOXY- 202525  
HEXADIENES,  
1,3, TRI-ME DERIVS 202314  
1,3, 1-COOH, ESTERS, ME, 5-EXO 206093  
1,4, 1,1,3,3-TETRA-PH-5-ME, SYN &  
PHOTO RXN 203846  
1,4, 2,5-DI-ME 204545  
1,5, CYCLIZATN, HG SALTS 207672  
1,5, DERIVS 207075  
1,5, HYDROBORATN 206277  
1,5, 1(2-HO-PH), PHOTOLYSIS 206823  
1,5, 1,6-DI-HO, 1,6-DI-O-SIME-3, DERIVS,  
SYN 210607  
1,5, 2-ME, D LABELED 202020  
1,5, 3-CL-1,6-DI-PH- 205057  
1,5, 3,4,4-TETRA-F, ADDN CCL4  
1,5, 3,6-DI-SUBST-4-ALKYLAMINO-  
204512  
1,5, 5-ME-3(4)-CH2-2-SUBST- 203896  
2,3, 1-HO, 4-ME, SYN & DERIVS 205479  
2,3, 4,5,5-TRI-ME-1-SUBST- 209863  
2,3, 5-HO, RXN DI-PH-PCL 199671  
2,4, ADDI-ACO ESTERS 206523  
2,4, TRI-ME, SYN 202314  
1, 1-COOH, ESTERS, ET, 6-DI-ET-  
PHOSPHONO- 208043  
2,4, 1-EXO, 1,3,5-TRI-PH- 211923  
2,4, 2-BR-PER-F-3,4-DI-ME, & TELOMERS  
2,4, 2,5-DI-ME, PHOTOOXIDTN 205832  
2,4, 2,5-DI-OCO, DIESTERS, DI-ME, 2,5-  
DI-ME, DERIVS 208115  
2,5, 1-EXO, 4-ARYLSULFONIMIDO-  
3,4, 1,2,6-TRIOXO, 1,6-DI-PH, SYN 209782  
3,4, 2-HO, 2,5-DI-ME, SYN 205479  
3,4, 2-EXO, 3-ME 210513  
3,5, 1-COOH, ESTERS, ET, 3-TERT-BU-DI-  
ME-SILYLOXY 203435  
3,5, 2-EXO, 4-ME-6-PH, STEREOISOMER  
S 198923  
HEXADIENIC ACIDS,  
2,4, 6-OCO, 2-HO-6-PH- 209263  
3,5, 3-COOH, ESTERS, ME, 4-PH-6-ARYL-  
212047  
HEXADIENYINES, 4,5,2, 1-HO, 1-O-AC-1,1,  
6,6-TETRA-SUBST, SYN 208951  
HEXADIENES,  
1,5, 1,3,4,6-TETRA-ARYL-3,4-DI-HO, &  
ME3SI DERIVS 202773  
1,5, 3,4-DIHO, TOSYL DERIVS 200372  
2, 2-LITHO, & ME3SI, DERIVS 205442  
2,4, 1-EXO, 1-SUBST-6-ALKOXY 202593  
2,4, 1,6-DI(1-ALKOXY-ETO) 210406  
HEXAFURANOSIDES, 3,6-DI-DEOXY-6-C-ISO-PR-  
1,2-ISOPROPYLDIOL 206421  
HEXALICENOHXAHCELENES(3,4-C),  
SYN 208041  
HEXALINS, 1,3, 9,10-DI-ME, DERIVS 207003  
HEXAMETHONIUMS, DERIVS, T LABELED 200372  
HEXAMETHYLENETETRAMINES, NITROLYSIS  
PROD 207893  
HEXAMINES,  
MACROTETRACYCLIC, SYN 208013  
METHYL, DINITRATE, SYN 207893  
HEXANES,  
1-BR-2-OCO- 201089  
1-COOH, ESTERS, ARYL, HOMOLOGS 207648  
1-COOH, ESTERS, ET, 7-SUBST, SYN 206572  
1-COOH, ESTERS, ME, DERIVS 198856  
1-HO, 1(4-BIPHENYL), 206353  
1-HO, 3-EXO-1-SUBST- 199783  
1-HO, 4,5-EPOXY-1-O-AC, O-18 LABELED  
204864  
1,6, 6-NH2-1-O(2-NHAC-2-DEOXY-B-  
GLUCOPYRANOSYL)-C D 201387  
1-EXO, 1,2-DI-PH-6-SUBST- 198908  
1-EXO, 2-ET, ALKYLATN 203436  
1-EXO, 2-FORMYL-2-ME, SYN 203469  
1,1,1,2,2,3,3,4,4-NONA-F-6,6-SUBST-  
1,1,1,6,6,6-HEXA-F-3-CF3- 203642  
1,2,5,6-TETRA-PH, & D LABELED 203188  
1,2,6-TRI-HO, ME, 2-HO, DERIVS 207812  
1,3,5-TRI-OCO, 1-PH, METHYLATN 203474  
1,5-DI-OCO, 1-SUBST, DERIVS 211248  
1,6-BIS(N(5)-ARYL-N(1)-BIUANIDO)-  
1,6-BIS(5-ET-8-HO-7-QUINOLYL)- 199546  
1,6-DI(ALKYLUREIDO)- 207405  
1,6-DI-ARYL-1,6-DI-NH2, DERIVS, SYN 207323  
1,6-DI-COOH, DIESTERS, ALKYL, 3-EXO-2-  
ME, DERIVS, SYN 206037  
1,6-DI-NH2, DERIVS 208802  
1,6-DI-NH2, N,N-BIS(2-PH-2-HO-ET),  
DERIVS, C-14 & T LA 206029  
1,6-DI-ME2, BIS-QUATERNARY CPDS, T  
LABELED 200372  
1,6-DI-OCO, 1,6-BIS(4-SUBST-BIPHENYL)-  
SYN, DERIVS 203334  
1,6-DI-PHCH2NHCONH- 199764  
1,6-DI-SUBST- 201880  
1,6-DI-ME, 1,6-BIS(5-ET-8-HO-7-  
QUINOLYL) 199546  
1,6-DI-ARYL, 1,6-DI-ARYL, DERIVS, SYN 207323  
2-CL-2-ME-6-PH- 203935  
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3-O-CH <sub>2</sub> -, NE	211250
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2-, ME, 4,6-DI-O-AC-2,3-DI-DEOXY-B-D-,	
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3-ALKYLIDENE-1,2/5,6-DI-O-ISOPROPYLIDE	
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DINE	202028
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1,6-ANHYDRO-2(3)-DEOXY-, SYN	199266
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DI-ME-N	200993
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METHYLENE	200586
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EXOPYRANOSIDOTRIAZOLES (2,3-D), PH,	
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EXOPYRANOSULOSIDES, ISO-PR, 3,4,6-TRI-	
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ALDEHYDO-ARAB	204603
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(4(5)-NO <sub>2</sub> -, SYN	205952
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FLAVINYL DERIVS, & D LABELED	208785
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(4(5)-NO <sub>2</sub> -, SYN	203213
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F, & AC DERIVS	200588
HOLAROSINES, B, ISOLATN & AC DERIVS	200588
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ALKALOIDS	200588
HOLARRHENA FEBRIFUGA, ALKALOIDS	202435
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A-, 5-, 7-OXO-, 4-HO-, DERIVS	211657
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HOMOBURNAMININES, STEREOCHEM,	
SYN	200262
HOMOERITADENINES, SYN	208879
HOMOGLAZIOVINES, TETRA-H-, SYN	207372
HOMOGARRINGTONINES, ISOLATN	208570
HOMOISOFALAVONES, SCILLA SCILLOIDES	
TRIALKYL-SILYL-SUBST-	211793
HOMOJUVENILIC ACIDS, 12-, ESTERS, ME,	
TOTAL SYN	202284
HOMOJUVENIC ACIDS, 12-, ESTERS, ME,	
NEW SYN	199687
HOMOLOGATION RXN, DI-F-CARBENES	211290
HOMOMOPHOLINES, N-(2-NH <sub>2</sub> -ET)-	204643
HOMOMORESTRAHEANES, D-, 18-, 1,3-	
5(10),8,11,13-, 17A-OXO-	204591
HOMOORIENTALINES, OXIDNS	208515
HOMOOPXEPINS, 4,5-, SYN	208014
HOMOPAVINES, N-ME-, SYN	206807
HOMOPHENALES, 2,3-, 1-OXO-, DERIVS,	
N	204524
HOMOPHTHALIC ACIDS,	
DIESTERS, DI-ET, REDUCTN	206893
ESTERS, 3,5-DI-BENZYLOXY-, STOBBE	
CONDENSN	202364
NEW SYN	209346
1-N-PH-5-N	211900
3,5-DI-HO-, DERIVS	202387
5,6-DI-F-	209353
HOMOPHTHALIMIDES, NEW SYN	209346
HOMOPHIAZINES, 1-(5-NO <sub>2</sub> -2-THIAZOLYL)	
N	207441
HOMOPREGNENES, W-, 5-, 3-HO-, 22-	
ISOPROPYLIDENE	202886
HOMOPREGNENES, W-, 5,21-, 3,17,20-	
TRI-HO-, DERIVS	202886
HOMOSERINES,	
ESTERS, BENZYL, N-TERT-BUOCO-, SYN &	
PHOSPHATES	204295
PHOSPHATES, NEW SYN & DERIVS	204295
HOMOSTEROIDS,	
B-, SYN & SOLVOLYSIS	203691
D-, NEW SYN	201308
D-, SYN	204258
SYN	204146
HOMOTECTORIDINS, ISOLATN & STRUCT	202743
HOMOTECTOPIDINES, RXN PDCL2(PHCN)2	211293
HOMOTROPONES, 2,3-, SYN	202073
HOMOTROPYLIUM CPDS, 4,5-, SYN	202189
HOMOKIOLS, STRUCT	205918
HOPENES,	
17(17)-, C-14 LABELED	204808
22(22)-, C-14 LABELED	204808
HOPRIMINOLS, SYN & DERIVS	203553
HOPROMALINOLS, SYN & DERIVS	203553
HOPROMININES, SYN & DERIVS	203553
HORMONAL ACTIVITY	
HORMONAL ACTIVITY,	
POTENTIAL	202817
POTENTIAL	203128
HORMONES,	
CECROPIA JUVENILE, SYN	201524
HUMAN, TOTAL SYN	202902
HYALOPHORA CECROPIA	202902
HYALPHAENE THEBACIA	204241
ISLATHN	203947
JUVENILE, CECROPIA, NEW SYN	207529
JUVENILE, DERIVS	209827
JUVENILE, METABOLITES	208291
JUVENILE, NEW SYN, STEREOSPECIFIC	200320
MAJOUCA SEXTA	205538
STEROIDAL, SEXUAL	198931
STEROIDAL, SYN	198995
STEROIDAL, SYN	198996
STEROIDAL, SYN	198997
HORNER-EMMONS RXN, MECHANISM	209636
HOSPICYANINS, ISOLATN & STRUCT	205777
HOVEA LONGIPES, ALKALOIDS	199194
HOVEINES, DERIVS	199194
HUMULENES,	
ACID CATALYZED ISOMERIZATN, & D	
LABELED	207592
ISOMERIZATN	202520
HUMULOLS, AC DERIVS, SYN	202520</



<b>HYDRA</b>	
<i>(CONTINUED)</i>	
HYDRAZONES	
N-ARYL, DERIVS	211118
N-CARBANYLSULFANYL-, DERIVS	205230
N-COOH, ESTERS, ALKYL, N-ARYL, NEW SYN	205492
N-SULFONYL-, ELIMINATN, NEW RXN	201884
NITROPHENYL-, O-AXO-, SYN & RXNS	211954
OXAMIC HYDRAZIDE DERIVS	202598
OXIDIN BY METAL OXIDES	208500
PH, CYCLOHEXANES, 1,3-DIOXO-	201820
PH, DERIVS, SYN	207985
PHENYLHYDRAZINOPH- CAMPHOR	201997
PYRIDYL-, CONVERSN BY ALKALI	
ALCOHOLATE	199867
QUINOLINE-, HETEROCYCLIC ALDEHYDES	206734
QUINOLYL, PROTOTROPIC TAUTOMERISM	210026
RING-CHAIN TAUTOMERISM	209811
RXN ACYLISOCYANATES	201040
SUBST, RXN PCL3	207416
TAUTOMERISM	207416
THIENYL-CO-SELENOPHENE DERIVS	205344
TOSYL-, ALDEHYDES & KETONES,	
DEOXYGENATN	206273
UNSATD, SYN	199704
1-ALKYL-2-ME-2-AC-	199139
1-CL-XYLAL-1-PH-, & N-15 LABELED	205601
1-PH-1-BZ-, SYN & CYCLIZATN	204142
2-NO2-, DERIVS, SYN & CYCLIZATN, NEW RXN	201479
2,4,6-TRI-CL-PH-	199319
4-PH-THIAZOLONE-DI-PH-PHOSPHORYL-, SYN	203422
4,4'-LUREYLENEBISBENZENESULFONYL-, DERIVS	205230
<b>HYDRINDANS,</b>	
NEW SYN	202500
1-OXO-, 1A-ME-4-SUBST-	209785
1-OXO-, 7A-ET-3A,7,7-TRI-ME-, DERIVS, SYN	211438
1-OXO-, 8-CL-, NEW SYN & DERIVS	200497
1,7,8,8A-TETRA-DE-H-4-PYRROLIDINO-, ME DERIVS, & D LABE	201180
2-OXO-, 1-ACYL-4-SUBST-	209783
2-OXO-, 7B,8B-DI-ME-, SYN	200874
<b>HYDRINDENES,</b>	
DELTA-4(9)-, 3-OXO-, 1-ME-, D LABELED	204497
3(9)-, 4-OXO-, DIENAMINES, ME DERIVS & D LABELED	201180
4-OXO-, PHOTOADDN RXNS	209347
HYDROALUMINATEDN RXN, CYCLIC KETONE ENOL-ACETATES	200351
HYDROBORATION RXN, STEREOCHEM	204915
<b>HYDROCARBONS,</b>	
ARYL, ALKYLATN	201882
LONG CHAIN, PER-DEUTERATED	199262
RUZICKAS, SYN	205194
SATURATED EPIMERS, NEW SYN	211448
SULFIDE REDN, NEW SYN	203509
<b>HYDROCINNAMIC ACIDS,</b>	
ESTERS, ARYL, SYN	201506
HO-, LACTONES	200616
HYDROCORTISONES, S-35 & T LABELED	205194
HYDROGERMYLATION RXN, HYDRAZINES	210779
HYDROLYSIS RXN, DITHIOACETALS & AGZO	200540
<b>HYDROPEROXIDES,</b>	
ARYLVINYL ETHERS SYN	206209
DECOMPOSN PMR	203286
FROM TORUSOLALS	208513
SYN & RXNS	211625
1-ALKOXY-ALKYL-, SYN	202578
1-ETO-ET- DECOMPOSITN	203695
<b>HYDROQUINONES 1,4-, 1,4-DI-O-ME-2,3-DI-ME-5,6-DI-CH2OH-, DERIVS</b>	
	199935
<b>HYDROQUINONES,</b>	
DICTYOPTERIS ZONARIOIDES	207913
1,4-, 1,4-DI-O-SUBST-, 2-ALKYL-, SYN	205646
1,4-, 2,6-DI-MEO-, MONO-ME ETHER	204048
2,4-(1-ME-IMINO-ET)-	205228
2,4-, 2-(3-HO-PR)-3,6-TRI-ME-, SYN	203337
<b>HYDROSILANES, RXN PROPARGYL ETHERS</b>	
	202027
<b>HYDROSILYLATION RXN, HYDRAZINES</b>	
	210779
<b>HYDROSULFAMINES, S-AROYL-, S-IMIDOYL-, S-THIOAROYL-</b>	
	199991
<b>HYDROKINAMIDES,</b>	
ACETO-, 2-DIALKYLPHOSPHONYL-O-ACYL-ARYLTHIO(ARYLSULFONYL)-ACETO-, & O-ME DERIVS	203708
C-(3-INDOLYL-ALKYL)-	207720
DI-ARYLPHOSPHINYLALKYL-	206926
ESTERS, ET, O-ARYL-	203925
N-TER-T-BU-, SYN	212136
NEW SYN	199099
PHOSPHOGLYCOLLO-, SYN	201090
RXN THEBAINES	201890
V DETERMINATN	204669
<b>HYDROXYLAMINES,</b>	
ARYL, ARYL AMINATN	205098
ARYLSULFONYL-, O-18 LABELED	207819
DIARYL-, SYN & NEW CYCLIZATN	211589
N-(1-ARYL-PROP-2-YL)-	209037
N-(2-HALO-PH)-N-TER-T-BU-, & ISOMERS, & NITROXIDES	205239
N-(3,5-DI-NO2-PH)-	209109
N-ACYL-O-ALKYL-, SYN & RXN AROMATIC SULFONYL CHLORI	209427
N-ALKYL-, UGI RXN	203719
N-AROYL-N-NO-O-TER-T-BU-, DECOMPOSITN	
N-CF3-O-SIX3	209357
N-ET-N-ALKYL-, SYN	206159
N-NO-, DEAMINATN	208881
N-OXIMID-ET-, CONVERSN TRIAZOLES	206260
N-SUBST-, SYN	202155
N-TER-T-BU-, SYN	203277
N-TER-T-BU-N-(4-SUBST-PH)-	212136
N,N-BIS-ALKYLAMINO-CO-	203742
N,N-O-TRI-(2-CL-CYCLOHEXYL)-, SYN	209124
N,N-O-TRI-SUBST-, SYN	207020
N,O-DI-(TRI-ALKYL-SILYL)-, REARR	207020
N,O-DI-SILYL-, NEW SYN	206415
N,O-DI-(4-QUINOLYL)-	210223
NITROXIDES, N,O-BIS-(TRI-ALKYL-GERMYL)-, RADICALS	207017
NITROXIDES, N,O-BIS-(TRI-ALKYL-SILYL)-, RADICALS, S	207017
O-ARYL-, SYN & DERIVS	203925
O-ARYLTHIOALKYL-, SYN	211495
O-CARBAMOYL-, SYN	206682
O-MESTYLENESULFONYL-, RXN	
THIOKETALS	206856
O-PH-, RXN KETONE	204413
O-SUBST-, RXNS	209975
OXI(5-NO2-2-PYRIDYL)-, SYN, DERIVS	203228

<b>HYDRO</b>	
<i>(CONTINUED)</i>	
<b>HYDROXYLAMINES,</b>	
SILYL DERIVS	205861
TRIACYL-, PHOTOLYSIS	204639
TRIS(TRIALKYL-SILYL)-	202087
TRISUBST-	199077
2-BIPHENYL-, NEW SYN	201349
HYMENAEA OBLONGIFOLIA, DITERPENES	205560
HYOSCYAMINES, DERIVS, ALKYL IODIDE	201999
HYOSCYAMINIUM CPDS, 1-(4-BUO-PH-CH2)-, T LABELED	204687
204315	
HYACORINES, STRUCT & DERIVS	204214
HYECORINES, STRUCT	201441
HYECORININES, STRUCT	201441
HETERO-ERECTUM, ALKALOIDS	201441
HYPERGLYCEMIC ACTIVITY	202928
<b>HYPERSENSITIVE ACTIVITY</b>	
	198904
	204348
	207341
	207345
	207376
	209246
<b>HYPERHERMAL ACTIVITY</b>	210259
<b>HYPHAENE THEBAICA, HORMONES</b>	204241
<b>HYPNOTIC ACTIVITY</b>	
	201077
	205955
	208340
	210758
	210762
<b>HYPNOTIC ACTIVITY,</b>	
POTENTIAL	199536
POTENTIAL	200914
POTENTIAL	202875
<b>HYPOCHOLESTEROLEMIC ACTIVITY</b>	
	201629
	204709
	207325
	207336
	209273
	209575
	210593
<b>HYPOGLYCEMIC ACTIVITY</b>	
	199927
	200602
	201392
	204072
	204684
	205933
	207862
	208298
	208446
	208450
	211662
	211861
<b>HYPOGLYCEMIC ACTIVITY,</b>	
POTENTIAL	207313
POTENTIAL	208452
POTENTIAL	210275
<b>HYPOGLYCINS, A, METABOLITES</b>	199745
<b>HYPERIPS PUNCTATA, SECOLLUDOIDS</b>	202194
<b>HYPOLIPIDEMIC ACTIVITY</b>	
	199278
	199279
	199909
	209684
	203695
<b>HYPONITRITES, BIS-1,2-DI-PH-ET-</b>	
<b>HYPONITROUS ACIDS, O-AROYL-O'-TER-T-BU-, DECOMPOSITN PRODS</b>	209357
<b>HYPOTENSIVE ACTIVITY</b>	
	198900
	198904
	199270
	199270
	199364
	200270
	200271
	200278
	200449
	200602
	201637
	201952
	202069
	203076
	203613
	203630
	203631
	203728
	203888
	204060
	204697
	204721
	204798
	205952
	206030
	206433
	206640
	207077
	207328
	207344
	207802
	209244
	209246
	209247
	210093
	210361
	210364
	210771
	211189
	211386
	211411
	211555
	211662
<b>HYPOTENSIVE ACTIVITY,</b>	
POTENTIAL	198969
POTENTIAL	199194
POTENTIAL	202004
POTENTIAL	202877
POTENTIAL	203128
POTENTIAL	204797
POTENTIAL	205144
POTENTIAL	206466
POTENTIAL	208569
POTENTIAL	208950
POTENTIAL	210275
POTENTIAL	211468
POTENTIAL	211469
POTENTIAL	211644
POTENTIAL	212043
<b>HYPOTHETIC ACTIVITY</b>	
	210177

<b>HYPOPOT</b>	
<i>(CONTINUED)</i>	
<b>HYPOHERMIC ACTIVITY</b>	
	201377
	205993
	210093
	210343
	210060
<b>HYPOHERMIC ACTIVITY, POTENTIAL</b>	
<b>HYPOXANTHINES, 9-(3'-DEOXY-8-GLYCERO-PENT-2'-ENOFURANOSYL)-</b>	208886
<b>HYPOXANTHINES,</b>	
DERIVS, D LABELED	205678
1-HO-, DERIVS, PHOTOCHEM	207907
1,9-DI-ME-2-SUBST-	201984
2,8-DI-HS, 2,8-DI-S-ME, ME DERIVS	210302
3-(2,3,5-TRI-O-BZ-RIBOFURANOSYL)-	200480
8-HS-, 9-SUBST-	206995
<b>IBOGAINES, 8-OXO-, DE-ET-, SYN</b>	
	205587
<b>IBOGAMINES, NEW SYN</b>	205586
<b>ICHTHYOMES, SYN</b>	200877
<b>IDINAPHTHODIOXECINES(2,1-G/1',2'-H), 1, 6, 4, 5, 6, 7-TETRA-H-</b>	
<b>IDITOLS 1,3,4,6-TETRA-OME-2,5-DI-OAC(OCOCF3)-</b>	199249
<b>IDITOLS 1,NO2-1,6-DEOXY-, DERIVS</b>	211249
<b>IDOPURANOSIDES,</b>	
DERIVS	205607
1,2-O-ISOPROPYLDIENE-3-AZIDO-3-DEOXY-5,6-DI-SUBST-	203837
1,2-O-ISOPROPYLDIENE-3-MESO2-, DERIVS	
202646	
1,2-O-ISOPROPYLDIENE-3-O-CH2PH-6-DEOXY-6-C-NO2-5-O-AC	212026
2-NHAC-3,6-ANHYDRO-2-DEOXY-, DERIVS	204011
3-O-BENZYL-1,2-O-ISOPROPYLDIENE-6-O-SUBST-B-L-	207052
3-O-CH2PH-5-BR-5,6-DI-DEOXY-1,2-O-ISOPROPYLDIENE-, SYN	204020
5,6-DI-DEOXY-1,2-O-ISOPROPYLDIENE-3-O-ME-6-C-NO2-	212027
6-DEOXY-1,2-O-ISOPROPYLDIENE-3-O-ME-6-NO2-, SYN	207513
<b>IDOPYRANOSIDES,</b>	
DERIVS	205607
2,5-ANH-DR-2,5-BENZYL-2-THIO-B-D-	210869
<b>IDOPYRANOSIDES,</b>	
BENZYL, 2,3-DI-O-BENZYL-4,6-DI-O-SUBST-	
207052	
ME, 4,6-O-BENZYLIDENE-2-DEOXY-2-(4-ME-PH-S)-D-, & 1	200858
<b>IDOPYRANOSIDURIC ACIDS, PH</b>	199511
<b>IDOSSES</b>	
2-NHAC-2,6-DEOXY-	211249
3-F-3-DEOXY-, ANHYDRIDE, & AC DERIVS	202538
<b>ILESUGERINS, STRUCT</b>	205216
<b>ILEX SPECIES,</b>	
TERPENES	205215
TERPENES	205216
<b>ILLUDINS, M, C-14 &amp; T LABELED,</b>	
METABOLITES	205047
<b>ILLURINIC ACIDS, DANIELLIC ACID,</b>	
IDENTICAL	209935
<b>IMBRICATIDIS, SYN</b>	202465
<b>IMIDAZOLIMIDAZOLINUM(3,4,5-DE/1,2,3-A) CPDS, C-14 LABELED</b>	
	211578
<b>IMENINES, SYN</b>	202156
<b>IMIDAZOAZEPINES(1,2-A),</b>	
OXIDES, 2-PH-, & DERIVS	204178
3-OXO-, PER-H, DERIVS	211443
<b>IMIDAZOBENZIMIDAZOLES(1,2-A),</b>	
1,2,3-TRI-SUBST-	207706
2-OXO-, 3-ARYLDIENE-	207707
2-OXO-, 9-SUBST-	202143
2,3-DI-H-1,2-DI-SUBST-	207705
2,3-DI-ISO-PR-, SYN	207121
3-OXO-, 2,3-DI-H-2,2,9-TRI-SUBST-9H-	202143
<b>IMIDAZOBENZIMIDAZOLES(1,5-A),</b>	
3-CH2O-, 1-PH-4-SUBST-	204418
4-BENZYL-1-PH-3-SUBST-	204418
<b>IMIDAZOBENZIMIDAZOLIUM(1,2-A) CPDS,</b>	
1,2,9-TRI-SUBST-	207706
<b>IMIDAZOBENZIMIDAZEPINES(1,2-A), 1,4-, 4H, SYN &amp; RXNS</b>	209349
<b>IMIDAZOBENZIMIDAZEPINES(2,1-B), 1,3-, 2, 3,5,6-TETRA-H-1H, SYN</b>	203630
<b>IMIDAZODITHIAZOLES(2,1-C), 1,2,4-,</b>	
DERIVS	208341
<b>IMIDAZOIMIDAZOLES(1,2-A),</b>	
1-NH2-2,3,5,6-TETRA-SUBST-	211056
1,6-DI-ME-1H-, DERIVS	206154
2,5-DIOXO-, DERIVS	201058
<b>IMIDAZOIMIDAZOLES(4,5-D),</b>	
2,5-DI-ARYL-, SYN	200910
2,5-DIOXO-, TETRA-H, ACYLATN	203716
<b>IMIDAZOINDOLIUM(1,5-A) CPDS, 9-OXO-, 2-CH2PH-1-SH-3-ME-9H, SYN</b>	
	209286
<b>IMIDAZOISOUQUINOLINES(1,2-B),</b>	
1,2,3,5,10,10A-HEXA-H-	202365
2,3,5,10-TETRA-H-, SYN	205960
<b>IMIDAZOISOUQUINOLINES(2,1-A), 4-OXO-, 5-SUBST-, SYN</b>	
	201878
<b>IMIDAZOLES,</b>	
C-14 & N-15 LABELED	204936
COVALENT HYDRATNS	210070
N-(HO-PHCH2)-, DERIVS	204499
N(5),5'-ANHYDRO-(5'-DEOXY-2',3'-DI-O-MESYL-RIBOFURANOSYL)-	208886
N(5),5'-ANHYDRO-4-SUBST-1-(RIBOFURAN-OSYL)-, DERIVS	203840
N(5),5'-ANHYDRO-(SUBST-1-LYXOSYL)-5-(N-CHO)-, NEW SYN	202895
SILYL DERIVS	210641
1-(PENTA-6-BZ-PROLYL)-	205715
1-(1-IMIDAZOLYL-CO)-	204696
1-ALKYL-2-NO2-5-SUBST-	200551
1-AR-2-R-4,5-DI-HOCH2-, & DERIVS	200131
1-AR-2-R-5-HOCH2-, SYN	200551
1-ARYL-2-CN-VINYL-	200131
1-BU-2-ME, SYN LABELED	211839
1-ME-, C-13 & N-15 LABELED	205250
1-ME-, DERIVS, D LABELED	206886
1-ME-4-ACYL-	211522
1-ME-5-CL-2-(3,3-DI-ET-4-HO-2-OXO-TETRA-H-FURYL-(4))-	206276
1-ME-5-CL-2-ALKYL-, SYN	203788
1-N-(TRI-SUBST-ME)-	205556
1-NH2-4-PH-, DERIVS & SALTS	200976
1-PHTHALIMIDOCETYL-	199380
1-VINYL-2-(4-SUBST-STYRYL)-5-NO2-, SYN	203628
1,2-BIS-TRI-ME-SILYL-, BOND CLEAVAGE	198827
1,2-DI-NH2-4-PH-5-PR-, DERIVS	211056
1,4-DI-SUBST-, SYN	203878

<b>IMIDA</b>	
<i>(CONTINUED)</i>	
<b>IMIDAZOLES,</b>	
1-5-DI-SUBST-	2100
1-5-DI-SUBST, SYN	2038
2-(NO2-FURYL)(THIENYL)-SUBST.	2114
2-(SUBST-STYRYL)-5-NO2-N-VINYL-	2054
2-(1,2,3,4-DIISOPROPYLDENEGALACTOPOYRANOSYL)-	1988
2-(2-DEOXY-3,5-DI-TOLYL-RIBOFURANOSYL)-	2081
1-5-NH2-4-SUBST-	2081
2-(2-DEOXY-5-ETHYL-5-NO2-1-VINYL- C 14 LABELED	1937
2-ACYLAMIDO-5-ACYL-4-ME-	2091
2-AMINO-1-ARYL-	1998
2-ARYLMETHYL, SYN	2073
2-BZ-1-SUBST, DERIVS, SYN	2073
2-CARBALKOXYPHENYL-1-SUBST-	2077
2-CH2-1,4-DI-SUBST-2-NO2-PH-	1998
2-COOH-5-DI-PH, DERIVS	2080
2-COOH, ESTERS, PH, 4(5)-PH, NEW SYN	2042
2-DIARYLDIENE-PENTA-HO-PENTYL-	2080
2-HS, 2,3,4,5-DI-PH-1-SUBST-3-(N,N-DI-1983	
2,3-DIOL-DINO)-	2106
2-ISO-PR, NITRATN	1994
2-MERCAPTO-, 4,5-DI-SUBST, RXN	2018
2-NH2-4-SUBST-	2068
2-NH2-4,5,6,7-TETRA-H, DERIVS, SYN	2023
2-OXO-, 1,3-DI-PH-4-ME-5H-	2105
2-OXO-4,5-DI-SUBST-	2077
2-PHCO-4-PH, NEW SYN	2045
2-SH, DIMERS	2107
2-SUBST-4,5-DI-CN, SYN	2046
2-THIOXO-, 1,3-DI-ARYL-4-(TETRA-HO-BU)-	
DERIVS	2046
2-THIOXO-, 3-(SUBST-5-PYRIMIDYL-ME)-5-4-ME-	2109
2-THIOXO-, 3-ALKYL-1-ARYL-4-(TETRA-HO-BU), DERIVS	2046
2-THIOXO-, 3-ME-4-OXO-5-SUBST-	2046
2-THIOXO-, 4-CHO-1,3-DISUBST, SYN	2103
2,4-DI-PH-5-SUBST, SYN	2077
2,4-DI-SUBST, NEW SYN	2068
2,4,5-DI-PH-1, FREE RADICALS	2075
2,4,5-TRI-PH, D- & N-15 LABELED	2107
2,4,5-TRI-PH, DERIVS, SYN	2069
2,4,5-DI-ALKYL, DERIVS	2076
2,5-BIS-(ME)-4,4-DI-PH, THERMOLYSIS	2056
2,5-BIS-(ME)-4,4-DI-PH-	







INDOL	
(CONTINUED)	
INDOLES	
DERIVS, STUDIES	209287
FUNGUS METABOLITES	211473
ME. DERIVS, SULFONATN & D LABELED	202470
ME. RXN DIAZONIUM SALTS	205828
MONO-SUBST. SYN	209483
N-ME, RXN ARYL-SO2N3	199049
N-SUBST-4,4A-DH	206155
NEW SYN	204822
NEW SYN, N-15 LABELED	211754
201410	
NITRATN, NITROSATN	207930
NITROSOC. RXN NUCLEOPHILES	199430
PHOTOADDN OLEFINS	205807
RXN ARENESULFONYL AZIDES	210905
STEREOSELECTIVE CYCLIZATN	210799
SUBST.	199970
SUBST. SYN	201512
TRANS-VINYLATN RXN	206996
1-(PHTHALIMIDO-AC), OZONIDE DERIVS	203108
1-(2-ME-5-PYRIDYL-ET)-2,3,5-TRI-SUBST.	
1-(4-CL-PHCO)-5-MEO-2-ME-3-SUBST.	
SYN	201631
1-AC-3-SUBST. SYN	209199
1-AC-5-NO2-6-SUBST.	202594
1-ALKYL. NEW SYN	205229
1-ALKYL-2-ME-3-SUBST-5-MEO.	199864
1-ALKYL-2-TRF-AC-ALKYLIDENE	198891
1-ARYL-SO2-2-ACYL-3-PH.	199142
1-ARYL-3-ET-CH7-MEO	199217
1-COCF3-3-ME	199273
1-HO, 2-PH-3-(4-CN-PH)AMINO. SYN	209635
1-ME-2-(PH3PC2H2) & D LABELED	203644
1-ME-2-NH2. RXN ALDEHYDE	199218
1-ME-5-MEO-3-(2'-NO2-VINYLYL). DERIVS	200573
1-ME-5,6-DI-MEO-2-ARYL	208166
1-OXIDES, 2-PH-3-(4-CN-PH)-IMINO-3H. SYN	209635
1-OXIDES, 3-3H-4-CL-PH-IMINO-3H. SYN	209465
1-SUBST. FRIES PHOTOCHEM REARR	207082
1-SUBST. SYN & RXN NITRILIMINES	211365
1,2-DI-SUBST. SYN & D LABELED	210309
1,3-DI-SUBST.	202219
1,5-DI-SUBST.	201005
1,5-DI-SUBST-2-ETNH(ACVYL)	202330
(2)-ME-3-ALKYL. CYCLIZATN & DERIVS	205445
(2-DI-PH-METHYLENE)-3-(ARYL-IMINO)-6-SUBST-DI-H	206002
2-(1-(3-SUBST-4-PYRIDYL)VINYLY)-3-OAC. DERIVS, SYN	199050
2-(2-HO-1-NAPHTHYL-ME). SYN	204430
2-(2-NH2-PH). DERIVS	202216
2-(4,5,6-TRI-SUBST-2-PYRILYL)-2-ACYL. NEW SYN	211057
2-ACYL. NEW SYN	199142
2-ARYL. NEW SYN	199142
2-ARYLENEIMINO-1-ME	199218
2-ARYLVINYLY	203644
2-CHO. DERIVS, SYN	202468
2-CHO. HYDRAZINO DERIVS, SYN	208954
2-COC2OET-1-ME. SYN	211631
2-CONHNH2, HYDRAZIDES, & 2-CONHNH2	200194
2-COOH. & ESTERS	200194
2-COOH. ESTERS, ET, & DERIVS	208536
2-COOH. ESTERS, ET, & DERIVS	208537
2-COOH. ESTERS, ET, 5-HO, 3(4)-SUBST.	
2-COOH. ESTERS, ET, 6-SUBST. DERIVS	208487
2-COOH. HYDRAZIDES, 6-HO	208495
2-COOH. N-ME-3-SUBST. SYN & DERIVS	206749
2-COOH. NEW SYN	210905
2-ET-3-ME-4(5)-NO2	199142
2-ET-3-ME-5-ME-IMINO-1-ME. REARR	202151
2-ME. NEW SYN	206500
2-ME-3-NO. SYN	205969
2-ME-3-SME. NEW SYN	211711
2-NH2. N-SUBST.	201529
2-NH2. RXN. BETA-DIKETONES	205528
2-OXO. 2,3-DI-H-3-SUBST-3-INDOLYLOXY	210058
2-OXO. 2,3-DI-H-3-SUBST-3-INDOLYLOXY	
2-OXO. 2,3-DI-H-3-BENZYLIDENE	211486
2-OXO. 3-ACYL-3-(SUBST-NH2)-2,3-DI-H	204451
2-OXO. 3-ALKYLIMINO. SYN	211485
2-OXO. 3-CH2CH2AC. DERIVS	209727
2-OXO. 3-DIAZO. ADDN ACETYL ENES	201352
2-OXO. 3-S-ME-5-SUBST-3H. DERIVS	203981
2-OXO. 3-S-ME-5-SUBST-3H. DERIVS	
2-OXO. 3-SUBST-NH2-2,3-DI-H. SYN	210474
2-OXO. 3,3-DI-SUBST. NEW SYN	201743
2-OXO. 3,6-TRI-SUBST. DERIVS, D LABELED	211350
2-PH-3-CN-4,5,6,7-TETRA-H	207826
2-PH-3-INDOLYLIDENYL-NH2	206550
2-PH-3-NSPH	199430
2-PH-3-NSPH	208223
2-PH-3-NSPH	210336
2-PH-3-NSPH	199026
2-RCO(CH2)3-4-ME. SYN	210905
2-SUBST. SYN	209287
2-TRI-PH-PHOSPHONO-ME. WITTIG RXN	209287
2,3-DI-H. 1-AC-2-TOLYL-NH2	209639
2,3-DI-ME-1-(3,3-DI-ME-2-INDOLINYL)	211080
2,3-DI-PH. N-(N-PHCO-1-NH2-PH-CO-PH)	199465
2,3-DI-PH. OXIDN & REARR. DIMERS	199465
2,3-DI-SUBST. SYN	200218
2,3-DIACVYL. NEW SYN	212106
2,3-DIOXO. DERIVS	200267
2,3-DIOXO. 1-ACYLOXY-ME	200132
2,3-DIOXO. 1-SUBST. SYN	210502
2,3-DIOXO. 3-SEMICARBAZONE. DERIVS	208923
2,3-DIOXO. 3-SEMICARBAZONE. DERIVS	202836
2,3,5,7-TETRA-SUBST.	207335
2,4-DI-ME-5-MEO-3-(2-NH2-ET). SYN & DERIVS	208299
3-(N-NO2-ME-AMINO). SYN	211924
3-(1-MES-2-DI-CN-VINYLY). RXN ACTIVE METHYLENE CPDS. AMI	201059
3-(1-SUBST-2-HO-3-DIALKYLAMINO-PR)	198850
3-(1-SUBST-2-NO2-VINYLY)	207439
3-(1,2,2-TRI-COOXO-ME)	210217
3-(2-SUBST-GLUTACONIMIDO)	201059
3-(2-HALO-ACVYL). SYN	203546
3-(2-NH2-ET)-5,6-DI-BR. & N-ME ANALOG	
3-(2-SUBST-ET). DERIVS	201333
3-(3-COOH-PR)	208512
3-(3-INDOLYL-IMINO).	203140
3-(4-HO-PH-ALKYL). SYN & DERIVS	200827
3-(4-O-TS-4-1-BU)-6-MEO. T LABELED	209527
3-ACYL. OXIME DERIVS	207383
3-ALKOXYIMINO-METHYLENE	206302
3-ARYL-ARYL-N-ME	200112
3-ARYL-2-ARYL-N-ME	211699
3-ARYL-2-ARYL-N-ME	207801
3-ARYL-2-ARYL-N-ME	200215
3-CHRYCOOH-2-SUBST. SYN	208159

INDOL	
(CONTINUED)	
INDOLES	
3-CHO. DERIVS, SYN	202468
3-CHO. 1-ME-5-MEO. SYN	200573
3-CH2COOH. DERIVS	201815
3-COCOOH. MEO DERIVS	207802
3-COOH. ESTERS, ET, 2-(ARYL-ME)	204401
3-COOH. ESTERS, ET, 2-ME-1-SUBST.	211696
3-COOH. ESTERS, ET, 2-1-ME-5,6-TRI-SUBST.	204404
3-COOH. 6-HO. 2-ALKYL-1-(4-CL-PH)	199231
3-HO. 1-AC-2-(2-CN-2-COOXO-1-SME-VINYLY)-3-O-SUBST.	209287
3-HO. 2-(1-ME-THIOVINYLY). RXN AMINES	210225
3-HO. 2-SUBST. SYN	210226
3-HO. 3-ME-2-(2-NH2PH)-3H. SYN	206181
3-HO. 3-ME-2-PH.	199897
3-HS. 3-S-ME-2-ME-5-SUBST. NEW SYN.	
3-ME. D LABELED	210474
3-ME-2-(2(3)(4)-NH2PH). SYN & AUTOXIDN	205828
3-MORPHOLINO-CL-ALKYL.	206181
3-PH-1,2,5-TRI-SUBST.	207721
3-PH-1,2,5-TRI-SUBST.	210057
3-SUBST. SYN	200415
3-SUBST-3H. SYN & DERIVS	211365
3,3-DI-SUBST. SYN & RXN	200218
3,4-SUBST-OCTA-H. NEW SYN & DERIVS	201001
3H. 3,3-DI-SUBST. NEW SYN	201340
4-OXO. 2-PH-4,5,6,7-TETRA-H-SUBST.	202150
4,5,6,7-TETRA. NEW SYN	202681
5-ALKOXY-2-CONHNH2	199493
5-BR. NEW SYN	207719
5-BR. RXN DIMEDONE	208288
5-BR-3-CH2COOH	200468
5-HO. RXN ALDEHYDES	211944
5-HO. RXN ALDEHYDES	210945
5,6,7,8-TETRA-H-1-VINYLY. SYN	211873
5,7-DI-HO. 5,7-DI-O-BENZYL-3-SUBST. SYN & DERIVS	209736
(5(6)-F-1-RIBOPYRANOSYL. & O-AC DERIVS	
6-(3-ME-1,3-BUTA DIENYL). SYN	203773
6-COOH. 4-HO. DERIVS	201337
6-HO. DERIVS	206399
6-HO. SYN	211696
6-MEO. SYN & RXN	206768
6-MEO. SYN & RXN	207383
6-MEO. SYN & RXN	201337
6,7-DI-HO. 6,7-DI-O-BENZYL-3-SUBST. SYN & DERIVS	210488
6,7-DI-HO. 6,7-DI-O-BENZYL-3-SUBST. SYN & DERIVS	209736
9-SUBST.	199193
INDOLINES	
INDOLINES, 5-HO. 1-ME-6-ACO-4-COMES-10XIDES, 2,3,3-TRI-ME. SYN	199464
N-SUBST. SYN	209135
SUBST-PYRIDYL-ET.	199018
1-AC-5-NO2-6-SUBST.	202594
1-AC-5,6-DI-ACO	200395
1-ARYL. 3-DI-ME-2-(2,3-DI-ME-1-INDOLYL) SYN & DERIVS	211080
1,3-DI-ME-3-ALKYLAMINO-5-ALKOXY. SYN	
1,3-DI-ME-3-PH-2-METHYLENE	203031
1,3-DI-ME-6-SUBST. & D LABELED	211053
2-ALKYL-1-(2,6-DI-ME-4-PYRIDYL)	200384
2-ALKYL-1-(2,6-DI-ME-4-PYRIDYL)	199844
2-OXO. 1-HO-3-NH2. SYN	209126
2-OXO. 1-ME-3-PH-4,5,6,7-TETRA-H	199385
2-OXO. 3-(AMENH)-ETHYLENE. & N,N'-DIAC	206697
2-OXO. 3-(1,2-TRI-COOXO-VINYLY)	210217
2-OXO. 3-(4-HO-BENZYLIDENE)-1-SUBST.	202152
2-OXO. 3-ALKOXY-1-(CL-ALKYL)-3-PH.	206971
2-OXO. 3-ALKOXY-1-(NH2-ALKYL)-3-PH.	206971
2-OXO. 3-ALKYLAMINO-5-ALKOXY-1,3-DI-ME. SYN	203031
2-OXO. 3-COOET-2-TRI-COOXO-VINYLY	205127
2-OXO. 3-ISO-PROPYLIDENE-1,5-DI-SUBST.	
2-OXO. 3-SUBST. BH3 REDN	211069
2-OXO. 3H. DERIVS, NEW SYN	210336
2-OXO. 5-AC-1,3-DI-ME-6-SUBST. DERIVS	204664
2-OXO. 5-ALKYL-3-PH	205946
2-OXO. 5-ALKYL-3-PH-3-PR	198852
2-OXO. 6-NO2-3-DI-PH. STRUCT	199469
2,3-DI-HO. 1-PIPERIDINO-ME. SYN & DERIVS	211486
2,3-DIOXO-5-ME. 2,3-BIS-P-TOLYLIMINO	
3-ARYLENE-2-IMINO-1-ME	203089
3-CH2CH2OH-1,5,6-TRI-SUBST. SYN	199218
3-ME-N-(DIALKYLAMINO-ALKYL) & DERIVS	199026
3-ME-N-(DIALKYLAMINO-3-ARYLAMINO. SYN	210905
3-OXO. 1-AC. RXN KETENETHIOACETALS	209287
3-OXO. 1-ME-2-PH. NEW SYN	201257
3-OXO. 2-(1-SUBST-ETHYLENE)	199050
3-OXO. 2,2-DIALKYL(DIARYL)THIO	198858
3-OXO. 6-BR-2-DI-MES	211451
3,3-DI-ME-1,2-DI-PH-2-SUBST.	202566
5(1-HO-ET)-3-(2-NME-2-ET)-1,3-DI-ME.	
5-HO. 1-AC-6-BR	205946
5-HO. 1-SUBST.	203813
5,6-DI-HO. 1-ME. & DERIVS	205581
5,6-DIOXO. RXN BISULFIDES, THIOLS	199464
(5(6)-F-1-RIBOPYRANOSYL. & O-AC DERIVS	205233
7-(PIPERONYLOXYL)	203773
INDOLINUM CPDS.	199726
C-N BOND CLEAVAGE	200463
POLYMETHINE DYES	209812
RXN NUCLEOPHILIC REAGENTS	202566
1,3-TRI-ME-3-PH-3H	211053
INDOLINOCODEINES	
6-OXO. 9-SUBST. & DERIVS, SYN	205151
9-HO. 6-SUBST.	205008
9-NH2. & DERIVS, SYN	205151
INDOLINUM CPDS	
1-ET-3,3-DI-ME-2-SUBST.	204563
INDOLIZATION RXN	
ET PYRUVATE-2-MEO-PH-HYDRAZONES	208536
ET PYRUVATE-2,6-DI-MEO(CL)-PH-HYDRAZONES	208537
INDOLIZINES	
6-OXO. 1-OAC. SYN & DERIVS	212126
9-CN. NEW SYN	210301
9-VINY. RXNS	210301
INDOLIZINES	
PREP BY YLIDE CYCLIZATNS	206977
1-COOH. ESTERS, ET, 5,7,8-TRI-SUBST.	206977
1-HO. OCTA-H. & LABELED	211652
1-OXO. OCTA-H. & LABELED	211652

INDOL	
(CONTINUED)	
INDOLIZINES	
1,2-DI-PH-3-PH-CO	203345
1,8A-DI-H-1,2,3-TRI-ARYLYL. SYN	200796
2-COOH. ESTERS, ME, SYN	211861
2-SUBST. SYN	211861
3-NH2. & 3-NO2. DERIVS, SYN	200987
3-NO. RING OPENING	200988
5-ME-3-BU-OCTA-H. & DERIVS	205869
7-COOH. 1,5-DI-OXO-1,2,3,5-TETRA-H. SYN	
7-OXO. 5-ME-1,2,3,7-TETRA-H-8-SUBST. SYN	202226
7-OXO. 8-(2-MEO-6-ME-PHCO)-5,6-DI-H-8H	210215
7-OXO. 8-(2-MEO-6-ME-PHCO)-5,6-DI-H-8H	206184
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	202226
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	201340
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208225
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	202216
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	199640
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	199640
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	205659
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	205218
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	199218
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	211060
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	205659
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208754
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208490
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	210273
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	210273
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	211963
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208489
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	209917
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	200928
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	202216
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208075
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	199458
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208489
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208873
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	208186
INDOLIZINOQUINOLINES(1,2-B). 7-COOH. ESTERS, ME, 9-OXO-9,10-DI-H.	202266



ANDICINS, NEW TOTAL SYN	208168
ANINES, BIOSYN	205025
ANIMALICINES, N-OXIDES, ISOLATN, SYN	201559
ANOLACTONES, ALKYLAMINO, SYN	209680
ANOLLOXIMINES	
ADDN RXN, 1,0-(2,6-DI-ME-PH)-	199295
CATALYTIC HYDROGENATN	210879
0-ALKYL-7-VINYLYL, SYN	204179
0-ARYL-3-ME, SYN & DERIVS	199311
3-ME-10-(2,6-DI-ME-PH), RXN SULFITE & D LABELED	201736
0-ARYL-10-POSPHOSYL-ALKYL	204087
8-DI-SUBST-10-(1-RIBITYL)	204343
3-HO, 7-ME-10-SUBST, SYN	210574
DAMBRETTOIDES, SYN	200013
ANTHERIDIOLIS, STEREOSELECTIVE SYN	205363
PARABINOURIDINES, TRI-O-AC, SYN	208173
TRACTACYLGENINS, STRUCT, DERIVS	206557
JAVENACIOLIDES, TOTAL SYN	208394
OBACTERIOCHLORINS, TETRA-PH, ZN, D LABELED	209084
BENZIMIDAZOLES, NEW RXN WITH TETRA-CN-ETHYLENE	200332
BENZOPOLYENES,	
6,6-DI-ME(PH), SYN & RXNS	203281
3-DI-SUBST, SYN	208590
BENZOFURANS,	
CYCLOADDN, TROPONES	205427
DI-H, 1,1-DI-PH-3-DI-PH-METHYLENE	209837
DI-H, 1,1-DI-PH-3-DI-PH-METHYLENE	202969
TETRA-H, 4,7-DI-PH	200153
OXO, SYN	207426
OXO, 3-(DI-SUBST-NH2)-1,3-DI-H	202664
OXO, 3-ME-3-ARYL, SYN	212046
OXO, 3,4,6-TRI-MEO-3-SUBST	210557
OXO, 5,7-DI-HO-3H, DERIVS	205966
1,3,3-TETRA-F-4,7-DI-CF3	206216
3-DI-SUBST-METHYLENE	211161
3-PH-1,4-DI-SUBST	201317
3-DIOXO, 5-(3,4-DI-NH2-BZ)	201700
1,1-SUBST, SYN	209368
4,7-DI-HO, 4,7-DI-O-AC-1,3-DI-PH, SYN & RXNS	204504
BETANINS, DERIVS	209020
OMYCINS, A2, SYN	208997
OBORNANES, 2-HO, 3-DI-PH-METHYLENE, SYN & REARR	208844
OBORNEOLS, 2-(4-DI-SUBST-NH2-2-BUTYN-1-YL), DERIVS	209572
OBUTYLAMINES, N-ALKYLIDENE	201467
OBUTYRONITRILES, AZOBIS, D LABELED	199618
OBUTYRONITRILONES, U, NMR	206270
OBYAKANGELICINS, SYN	209700
OBYAKANGELICOLS, SYN	209700
OCALONGIC ACIDS, STRUCT & DERIVS	200058
OCAMPTOTHECINS, SYN	207096
OCARBOSTYRILS,	
1-ME-5-SUBST	208461
1-ARYL-CHN	201061
NH2, RXN ARCHO, ARCOCL & ANHYDRIDES	201060
4-DI-H-2,3-DI-ME-4-PH, DERIVS	203625
4-HO, 4-PH-3,4-DI-H, SYN & DERIVS	200918
OCARTHAMIDINS, STRUCT	209164
OCROMANS,	
CSH, ESTERS, ALKYL, 1-CN	206845
CSH, ESTERS, PH, 1-CN	206845
OXO, 3-ME, NEW SYN	212005
1-DI-CN	206845
1-HO, & 3-ETO, SYN	206893
OXO, SYN	211900
OXO, 1,1,3-TRI-SUBST	211114
7-DI-HO, 3-PH-6,7-DI-O-ME, DERIVS, SYN	209307
CNEVANINES, ISOLATN	198958
ICITRIC ACIDS, T LABELED	204324
OCOLLAURINES, SYN, & DERIVS	203652
OCODEINES, 6-ME-14-SUBST, SYN	212069
OCOMULONES, 5-(3-ME-2-BUTENYL), SYN	204187
OCOMARINS,	
SPERGILLUS FLAVUS	199040
ENTIANIA PNEUMONANTHE	208337
MELLINE, NEW SYN	209346
RXN AMINES	200771
AMC, DERIVS & SYN	201566
4-DI-CL, SYN	211900
4-DI-H, 7-NO2-3-ARYL, SYN	200922
6,8-TRI-HO, 3-ME-3-ETO-3,4-DI-H, DERIVS	211431
6,8-TRI-HO, 3,4,5,7-TETRA-ME-3,4-DI-H, SYN	204034
CO-3-(O-MEO-PH)	210267
COOH, 3-(4-COOH-PH)-7-SUBST, & LACTONES	208077
CHLO, DI-HYDRO, ISOLATN	208337
7-DI-HO, 3,4-DI-H-3-SUBST, & DERIVS	199040
DDN GUANIDINES, PENTA-F	203898
STERS, ALKYL, NEW SYN	206676
STERS, ALKYL, RXN ORGANOLITHIUM	
CPDS	211920
STERS, ARYL	203910
STERS, 8-STYRYL, PHOTODECARBONYLA	200919
STERS, BENZOYL, RXN HYDRAZOBENZEN	
ES	209481
STERS, CLSO2, CYCLOADDN ANILS	209205
STERS, CLSO2, RXN CYCLIC DIENES	199103
STERS, CLSO2, RXN CYCLIC TRIENES	199102
STERS, CLSO2, RXN FENCHENES, A	199101
STERS, CLSO2, RXN PINENES, A & B	199737
STERS, DIAKYLAMINO-METHYL, SYN	210394
STERS, ME, PHOSPHONYL, DERIVS	198974
STERS, ME, TRIS-NF2, RXNS	203899
STERS, PENTADIENYL, SYN	209484
STERS, PH, D LABELED & DERIVS	204275
STERS, PH, DERIVS	209425
STERS, PH, RXN 2-OXO-1-ME-PYRROLIDIN	
E	208850
STERS, REDN, NABH3	208454
STERS, VINYL, PER-F, SYN	212130
EW SYN	211207
KN ASFS	206373
OXANIDES	
METALATED, RXN	201956
KYL(ARYL), SYN	210023
ETAL DERIVS, RXN KETONES	205713
(1-XH-ET), STEREOCHEM	206983
H, RXN ORGANOTHALLIUM CPDS	206279
OLYENES, SYN	208134
KN ACETYLENES	210791
KN BUTYLITHIUM	204276
201955	

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ISOCYANIDES,	
THIOMETHYL-, SYN	201954
ISOCYANURIC ACIDS,	
N-CL3, RXN ALKYL, SYN	210394
1-(4-SUBST-PH), SYN	211916
ISOCYCLOHETEROPHYLLINS, ISOLATN,	
BIO-SYN, & DERIV	205886
ISOCYCHALANES, D, SYN	212093
ISODILLAPIOLIS, W-HO, SYN	198864
ISODITHIOBIURETS, 2, 1,1,2,5-TETRA-SUBST, SYN	200071
ISODOACETALS, STRUCT & DERIVS	211165
ISODOMEDINS, ISOLATN	199368
ISODON EFFUSUS, ALKALOIDS	199368
ISODON JAPONICUS,	
DITERPENES	199886
DITERPENOIDS	207253
DITERPENOIDS	211165
TRITERPENES	210895
ISODON KAMEBA OKUYAMA, DITERPENOIDS	203503
ISODON LONGITUBUS, ALKALOIDS	199368
ISODON SHIKOKIANUS,	
ALKALOIDS	199368
ALKALOIDS	203326
ISODON TRICHOCARPUS,	
DITERPENES	199886
ISODON UMBROSUS, ALKALOIDS	199836
ISODOTRICINS, STEREOCHEM & STRUCT	199886
ISODROSOPTERINS,	
C-14 LABELED	198920
NEW STRUCT	198919
ISODURENES, DERIVS	209659
ISOBURNANINES, 1,4-DEHYDRO-	209929
ISODULTANS, SYN & STRUCT	205181
ISOLAECOCARPINES, SYN	206184
ISOERYTHROLACCINS, SYN & STRUCT	202349
ISOEUGENITOLS, 7-O-B-(TRI-AC-GLUCOSYL)-	209921
ISOEUGENOLS,	
C-14 LABELED	204326
DIMERIZN, OXIDATIVE	211531
ISOEQUYMINOLS, ME ETHER	207284
ISOEUPACUNINS, SYN & DERIVS	206521
ISOEUPHORBETINS, ISOLATN, DERIVS	211177
ISOEUVONINES,	
STRUCT	202424
GLYCERHIZA URALENSIS	208548
ISOEUCHENES, HO-PH, SYN	201687
ISOEULAMIDES, 3-O-AC, SYN & DERIVS	210578
ISOEULERIC ACIDS, ESTERS, CHOLINE, DERIVS, SYN	208047
ISOEUVENULINS, ANALOGS	206966
ISOLAVANOLS, NEW SYN	203238
ISOLAVANONES	
LESPEDEZA HOMOLOBA	209288
NEW SYN	203238
PHCH2O DERIVS	200610
3-ARYL-6,7-DI-SUBST, NEW SYN	207486
5,7,4'-TRI-HO, 2'-3-MEO-	204817
MACHAERIUM PEDICELLATUM	209931
MEDICAGO SATIVA	202353
PHASEOLUS VULGARIS	206864
7,8,3'-TRI-HO, 2'-4'-DI-MEO, SYN	204813
ISOLAVONIDES,	
BIO-SYN, ROTENOIDS, C-14 & T LABELED	209850
CYCLOPHRIZA URALENSIS	212657
IRIS FLORENTINA	205197
IRIS FLORENTINA	212095
IRIS GERMANICA	202006
IRIS GERMANICA	202753
IRIS LUTEUS	203842
NEW SYN	203238
PUERARIA LOBATA	209924
REDN	204543
SOYA BEANS	200055
TRIFOLIUM PRATENSE	201456
2,4',5',7-TETRA-HO, 6-GERANYL-, DERIVS & SYN	209288
2,5-DI-HO, 5-O-ME-6,7-METHYLENEDIOXY	210231
2,7,4',6'-TETRA-HO, 4',6'-DI-MEO-2',5'-DI-SUBST	207265
2-COOH, ESTERS, ET, 5,7-DI-HO-2',4'-DI-MEO-(6,8)-SUBST	209288
3,4'-METHYLENEDIOXY-6,7-DISUBST	205724
3,4',5'-TRI-HO, 3'-O-ME-6,7-METHYLENEDIOXY-4'-O-GLUCOS	212095
4'-O-GLUCOSYL-6,7-OCH2O	209006
5-HO, 3-(5-BENZOFURYL)-2,7-DI-SUBST	211052
5,4'-DI-HO-6,7-METHYLENEDIOXY	202006
5,7,2'-4'-TETRA-HO, 6-(3,3-DI-ME-ALLYL)-	
ISOLATN & D	203842
5,7,4'-TRISUBST-8,3'-DI-MEO	202753
6,7-DI-SUBST-8-ME, SYN & RXN	199529
6,7-METHYLENEDIOXY-, DERIVS	210934
6,7-METHYLENEDIOXY-3',4',5',5'-TETRA-MEO-	205197
7-B-CLOBOSILOXY-, SYN	205922
7-B-D-GLUCOSYL-, SYN	211921
7-HO, 6-MEO-3',4'-OCH2O	204816
7-HO, 6-MEO-4',5'-METHYLENEDIOXY-, DERIVS	200877
7-HO, 7-O-RUTINOSYL-, SYN	212071
ISOLAVONIDS,	
DALBERGIA ECATOPHYLLUM	204813
DALBERGIA RIPARIA	204816
ISOFOCUSTEROOLS, 28, C-14,T DOUBLY LABELED	200330
ISOFUNCHALIGENINS, SAPOGENIN, STEROIDAL, DERIVS	199331
ISOGENTAKOCHIANOSIDES, STRUCT	204728
ISOGENIANS,	
ISOGENIFURANOSYL-, SYN & DERIVS	209718
8-I-, SYN & DERIVS	209718
ISOHARDEROPORPHYRINS, TRIESTERS, TRI-ME, NEW SYN	205042
ISOHARRINGTONINES, CONFIGURATN	209895
ISOHISTRIONICOTOXINS, DI-H, STRUCT	207092
ISOHOMOCAROTENES, SYN	207096
ISOHOMOPTERIC ACIDS, 9-OXO, SYN	205620
ISOHYPERICINS, NEW SYN	201791
ISOBOGAINES, DE-ET, SYN	205587
ISOIMIDAZOLES,	
4-HO, 4-ME-2-MORPHOLINO-5-PH-	208567
5-OXO, 4-ME-2-CHNH2-2,2-DI-ALKYL	200479
ISOIMIDAZOROLS,	
C-14 & T LABELED	210005
T LABELED	210008
ISOINCOLES, OXIDES, REVISED STRUCT	209651

## ISOIN

ISOINDOLENINES, 1-(TETRA-F-2-ISOINDOLYS	
1,3-DI-F, NO2 DERIVS	203779
ISOINDOLIDS,	
1-HO, N-ALKYL-, DERIVS	205616
1-NH2-3-MINO-, DERIVS, & RXN	202794
1-NME-2-PH, DIENE RXN	211889
1-OXO, 3-HO-3-(A-MEO-A-BENZAMIDO-ME)	
1-SUBST-	206534
1,1,3-TRI-PH, NEW SYN	209192
1,2,3,5-SUBST	208521
1,3-DI-HO, 1-O-ME-3-O-ET-1-ARYL-1H-	212117
1,3-DI-OXO, HEXA-H-N-SUBST-4,7-EPOXY-	
1,3-DI-PH-2-SUBST-	202877
2-(3,3-DI-F-1-ISOINDOLENYL)-TETRA-F, NO2 DERIVS	200251
ISOINDOLONES	203779
1-IMINO-3-METHYLENEHYDRAZONO-, DERIVS	200433
1-OXO, ARYLENEDIAMINE DERIVS	210427
1-OXO, SUBST, SYN	199275
1-OXO, 2-SUBST, SYN	208284
1-OXO, 3-ALKYLAMINO-3-PH-2-SUBST-	207714
1-OXO, 3-SUBST	205610
1-OXO, 3,3-DI-ME-N-SUBST-	207869
1-OXO, 4,5,6,7-TETRA-H-BA-HO-5,6-EPOXY-	208426
3-OXO, 1-HO-1-SUBST-PH-	208330
4-COOH, ESTERS, ET, 5,6-DI-PH-3-OXO-TETRA-H, SYN	206503
ISOINDOLINIUM CPDS,	
1-HO, N-ALKYL, DERIVS	205616
1-OXO, 3-PH-2-SUBST-	207714
1A,5-DI-H-N,N-DI-SUBST-	207413
4-ALKYL VINYL-N,N-DIALKYL-	203762
5-ME-N,N-DI-SUBST-	207412
ISOINDOLINOLONE CPDS, 2-, 1-OXO, 3-SUBST-	205610
ISOINDOLOLENAZEPINES(1,2-B)(3), 5-OXO, 11,12-METHYLENEHYDRO-5H-	204982
ISOINDOLOLENAZEPINES(2,1-A), 11-HO, 11-ARYL-11H, NEW SYN	212117
ISOINDOLOLENAZEPINES(1,2-C), 1,1-OXO, 11H-5,6-DI-OXID	209028
ISOJURIPIDINES, METABOLITES, T LABELED	203141
ISOLAPACHONES,	
A, 4'-HO-	205574
B, 3'-HO-	205574
ISOLAUERATINS, ABS CONFIG	209674
ISOLAUICANTHOLS, DERIVS, ISOLATN	201501
ISOLEUCINES,	
N-METHYLATN	207522
N-PIVALOYL-, DERIVS, SYN	203145
ISOLIGULARONES, ISOMERIZATN	210436
ISOLINIC ACIDS, STRUCT	199008
ISOLINIC ACIDS, STRUCT	199008
ISOLINOCARPINS, ISOLATN, & DI-H DERIV	205880
ISOLONGIFOLANES,	
4-OXO, & DERIVS, D LABELED	201588
4-OXO, & DERIVS, D LABELED	201588
ISOLONGIFOLINONES,	
DE-H, REVISED STRUCT	200679
ISOLONGIFOLINONES, SYN & STRUCT	208686
ISOLUPANINES, SYN FROM SPARTEINES	208510
ISOLYSERGAMIDES, N,N-DI-ALKYL-	201236
ISOMACEDONIC ACIDS, ISOLATN & STRUCT	
ISOMACROPHANES, NEW SYN	209784
ISOMALONES	200679
N-(DI-NO2-PH-NH)-	206515
N-ARYLAMINO	205504
ISOMALTOCTOSES, SYN	209516
ISOMALTOSES,	
DERIVS, SYN	205182
1-NH2-	209516
1-OXO, DI-H, AROMATICITY	209516
1-OXO, 2-ALKYL-3-ME-	200771
1-OXO, 2H-3-ME, NEW SYN	202344
1-OXO, 3-COOH-4-HO-1,2-DI-H-	203731
1-OXO, 3-NH2, RXN ARCHO	201061
1-OXO, 3-NH2, RXN ARCHO, ARCOCL & ANHYDRIDES	201060
1-PH-3-ME	209327
1-PHCH2-1,2-DI-H, NEW REARR	200235
1-PHCH2-1,2,3,4-TETRA-H, NEW SYN	209500
1-PHTHALIDE, NEW SYN	211676
1-PIPERONYL-TETRA-H	205541
1-ROCH2-6,7-MEO-, & DERIVS	203150
1-SUBST-OCTA-H	200930
2-DI-H	202131
2-DI-H, 2-AROYL-1-(5-RHODANILYL)-	199216
2-DI-H-2-ME-1-(2-THENYL(FURFURYL)), SYN & RXN	208825
1,4-DI-H-SUBST	212131
1,2,3,4-TETRA-H, DERIVS	201855
1,2,3,4-TETRA-H, DERIVS & SYN	201633
1,2,3,4-TETRA-H, 1,2,6-SUBST-	199639
1,2,3,4-TETRA-H-N-ME-(14'-MEO-PHCH2)-	205409
1,2,3,4-TETRA-H-1-(3,4,5-TRI-MEO-PH), STRUCT	209719
1,2,3,4-TETRA-H-1-METHYLENE-, RXN HONO	211976
1,2,3,4-TETRA-H-2-CN, DERIVS & SYN	201633
1,2,3,4-TETRA-H-6,7-DI-ME-N-AROYL-	203267
1,2,3,4-TETRA-H-7-MEO-2,3,4-TRI-SUBST	205083
1,3-DI-COOH, 1-ME-6,7-DI-HO-3,4-DI-H	206089
1,3-DIOXO, TETRA-H, RXN CS2	205548
1,3-DIOXO, 4-ARYLAZO-	203825
1,3-DIOXO, 4-ARYLMETHYLENE-TETRA-H	201061
1,4-DI-H, D LABELED	210582
1,4-DI-SUBST, NEW SYN	210137
(2,6-DI-CL-PHCH2)-1-NO2-ME, DERIVS	201135
1,4-DI-TETRA-H	207341
2-COOH, ESTERS, ET, 1-(3,4-DI-SUBST-BENZYLIDENE)-	205155
2-ME-6-MEO-7-HO-1-SUBST-1,2,3,4-TETRA-H, & MEI	200927
2-SUBST-5-ACYL-NH2-1,2,3,4-TETRA-H, SYN	203613
2,3-DI-ME-4-PH-1,2,3,4-TETRA-H, DERIVS	203625
3,4-DI-H, & 1,2,3,4-TETRA-H, 1-A-PHENETHYL	204045
3-ARYL-1-ARYLAMINO-4-CN, SYN	205663
3-COOH, ESTERS, ME, 4-HO-1-OXO-1,2-DI-H	207351
3-COOH, 1-ME-6,7-DI-HO-2,3,4-TRI-H, SYN	206089
3-ME-1-BU-	200917
3-NH2-4-ARYL-1-HALO, DERIVS, SYN	207328
3-OXO, 1-ME-MERCAPTO, RXN	
THYLENE DIAMINE	201878
3-OXO, 1,4-DI-H-2H, NEW SYN	205960
3,4-DI-H, 1,2,6-SUBST-	199639
3,4-DI-PH-1-ARNH-3-ME(PH)-6,7-DI-MEO, NEW SYN	207448

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ISOPORPHYRINS, TETRA-PH-MEO-, FE DERIVS, & D LABELED	210883
ISOPRELAUREFUCINS, ISOLATN, DERIVS	210683
ISOPRENES,	
DI-H, D LABELED	209093
HCL ADDN	207397
SECO-HOAC, ISOLATN	203080
ISOPRENOL ACIDS, ESTERS, SYN	207847
ISOPRENOIDS,	
NEW SYN	213026
SYN BY TELOMERIZATN	202067
SYN BY TELOMERIZATN	202068
ISOPROPYLAMINES,	
B-PH-N(5-SUBST-2-FUROYL)-	201985
N-(1-TRIHALO-ME-ALKYL)-	201467
ISOPROTERENOLS, ANALOGS	



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(CONTINUED)	
ISOQUINOLINES	
4-BR, NEW SYN	207352
4-CN, RXN RMGX	202130
4-CN-DI-H, DERIVS	202130
4-HO, 4-O-COPH-1-SUBST.	205940
4-HO, 5,6,7-TRI-MEO, NEW SYN	201256
4-OXO, 1,2,3,4-TETRA-H-2-ME-3-SUBST.	210022
4,6-DI-HO, 1-(4-CH <sub>2</sub> OH-1-FURANYL)-1,2,3,4-TETRA-H	208572
4,6,7-TRI-HO, 1-(4-PYRIDYL)-1,2,3,4-TETRA-H, DERIV	203614
4,6,7-TRI-HO, 1,2,3,4-TETRA-H, T LABELED	210433
4,7-DI-HO, 6-SUBST-1,2,3,4-TETRA-H	200911
5-NO <sub>2</sub> , DI, & TETRA-H-DERIVS	204741
5,8-EPOXY-1-CL-5,8-DI-H, SYN	200726
6-COOH, ESTERS, ME, 5(7)-HO, DERIVS, SYN	202882
6-HO, 1-(3,4,5-TRI-MEO-BENZYL)-1,2,3,4-TETRA-H, DE	202882
6-HO, 1-BENZYL-7-MEO-TETRA-H, SYN	203652
6,7-DI-HO, 1-ME, 1,2,3,4-TETRA-H, DERIVS	209814
6,7-DI-HO, 1-SUBST, C-14 LABELED	208243
6,7-DI-HO, 2-ARYL-6,7-DI-O-ME-1-METHYLENE-1,2,3,4-	205636
6,7-DI-HO, 3,4-DI-H-1-(4-SUBST-3-MEO-PH-ET)-6-MEO	208515
6,7-DI-HO, 6-MEO-7-BENZYL-3,4-DI-H-1-SUBST, SYN	208514
6,7-DI-HO, 6-O-ME, 3,4-DI-H-1-(2-BR-4,5-DI-O-ME-CH <sub>2</sub> PH	208754
6,7-DI-HO, 6,7-DI-O-ME, DERIVS	209307
6,7-DI-HO, 6,7-DI-O-ME-1-ARYL, DERIVS, SYN	211510
6,7-DI-HO, 6,7-DI-O-ME-3,4-DI-H-1-TETRA-H	211487
6,7-DI-MEO-1-(2-PHCH <sub>2</sub> O-3-MEO-BENZYL)-1,2,3,4-TETRA-H	201083
6,7-DI-MEO-2-SUBST-1,2,3,4-TETRA-H	206314
6,7-METHYLENE-DIOXY, DERIVS, RXNS	205815
7-HO, 1-(2,4,5-TRI-SUBST-BENZYL)	208493
7-HO, 1,6,8-TRI-SUBST-1,2,3,4-TETRA-H	209141
7-HO, 6-MEO-1-(4-MEO-PHENETHYL)-3,4-DI-H	207372
7-HO, 6-O-ME-2-ME-1-CH <sub>2</sub> AR, SYN	210197
7-HO, 7-O-ME-1-ARYL, DERIVS	211510
7,8-DI-HO, 5-BR-1,2-DI-SUBST	211467
8-HO, 1-(2-BR-4,5-DIALKOXY-BENZYL)-1,2,3,4-TETRA-H	206980
8-HO, 2-ET-4-PH-5-ME, 1,2,3,4-TETRA-H	200918
ISOQUINOLINUM CPDS	
BETAINES, N-ACYLIMINO, PHOTORXN	209644
N-PHCH <sub>2</sub> -4-HO, SYN	202524
YLIDES, N-SUBST-IMINO, SYN	202530
1-BENZOCYCLOBUTENYL	200837
1,2-DI-PH, & 3,4-DI-H DERIVS	202617
2-ALKYL-3-ME, CYCLOADDITN	205036
2-ME-6,7-DI-MEO-3-PHCH <sub>2</sub>	202035
2-ME-6,7-METHYLENE-DIOXY-3-SUBST-3,4-DI-H	210183
2,3-DI-ME-4-SUBST, NEW SYN	210718
3-COOH, ESTERS, ET, 2-ME	200844
3,4-DI-H, 2-NHCO-	207433
4-ME-4-NO <sub>2</sub>	207519
ISOQUINOLINOBENZODIAZEPINES (2,1-D), 4-, 6-OXO, 7-H, 12, 13-TRI-SUB	
204677	
ISORHAMNETINS	
3-GALACTO-RHAMNOSIDES, ISOLATN	207866
3-O-GLUCOPYRANOSYL-7-O-ARABINOSYL-3-O-GLUCOSYL-7-O-ARABINOSYL-	209555
LABELED	208001
3-O-GLUCOSYL-7-O-RHAMNOSYL, D	208001
LABELED	208001
ISORHODANINES, 5-ARYLDENE, GRIGNARD RXN	
201875	
ISORHOEADINES, DERIVS, SYN	
210087	
ISORHYNCHOPHYLLINES, N-OXIDES, SYN	
207997	
ISOSARMAKANDINONES, STRUCT	
201429	
ISOSUTELARENS, STRUCT	
202427	
ISOSELENAZOLES, 1,2-, 4,5-DI-SUBST, SYN	
204760	
ISOSERINES, 3-NAPHTH-2-YL, SYN	
202332	
ISOSHINANOLONES, STRUCT	
200057	
ISOSTEMONANINES, ISOLATN & STRUCT	
203274	
ISOTABOTOXINS, SERINE ANALOGS, SYN & SIME3 DERIVS	
199577	
ISOTACHROMANS	
1-CSSH, ESTERS, ALKYL, 1-CN-	206845
1-CSSH, ESTERS, PH, 1-CN-	206845
ISOTHAZOLENES	
1-OXIDES, 3-COOH, 4,5-DI-H	204346
1-OXIDE, DERIVS, 4,5-DI-H	200676
3,5-BIS(ALKYLTHIO)-4-CN, SYN & D LABELED	204360
3,5-BIS(ALKYLTHIO)-4-SUBST	204360
3,5-DI-ME-4-(PHTHALIMIDO-CH <sub>2</sub> )	204718
4-SUBST-PHENYL	207667
4,5-DI-COOH, 3-ALKYL(ARYL), NEW SYN	208431
5-(SUBST-PHENYL)	207667
ISOTHAZOLIDINES	
1,1-DIOXIDES, 3-OXO, 4-NH <sub>2</sub> -5-PH-3-OXO, 4-SUBST-NH <sub>2</sub> -2-SUBST, SYN & DERIVS	199981
ISOTHAZOLINES	
1-OXIDES, 2-BENZYL-4-ME, DERIVS	200676
4-OXIDES, 3-OXO, 2,4-DI-SUBST, REARR	206317
4-, 3-OXO, 2,4-DI-SUBST, RXNS	206317
ISOTHAZOLIUM CPDS	
DERIVS, RXN NUCLEOPHILES	199002
2,5-DI-ARYL-3-SME	203722
5-HS, 5-S-ME-2-ME-3-PH	211251
ISOTHAZOLOPYRIDINES (3,4-B), SYN	
207510	
ISOTHAZOLOPYRIDINES (3,4-B), SYN	
207510	
ISOTHAZOLOPYRIDINES (5,4-B), SYN	
207510	
ISOTHAZOLOPYRIDINES (5,4-C), 3-SUBST, SYN	
207510	
ISOTHAZOLOPYRIDINIUM (2,3-A) CPDS, NEW SYN	
205032	
ISOTHIAMMELINES, NEW SYN	
201564	
ISOTHIOCYANIC ACIDS	
ESTERS, ALKYL, SYN	210650
ESTERS, ARYL, C-14 LABELED	20832
ESTERS, ARYL, NEW SYN	209162
ISOTHIUREAS	
N-NOS-N'-ME-N'-CH <sub>2</sub> (COOME)-S-ME	204921
N-N-DI-CN-N'-S-DI-(TRI-SUBST-TANNYL)-S-(TETRA-O-AC-8-D-GLUCOPYRANOSYL), SYN	210112
S-PHTHALIMIDYL-CL-ALKYL, 5-35 LABELED	200066
1-H <sub>2</sub> N-S-ALKYL, RXN R <sub>2</sub> NH	200116
205666	

ISOTH	
(CONTINUED)	
ISOTHIOUREAS	
1-(H)ALKOXYCARBONYL-2-ALKYL-3-(2-THIAZOYL)-	202720
3-(3-AMINO-PR-), CYCLIZATN	200116
ISOTHIOURONIUM CPDS, BENZOIC ACIDS, ESTERS, PH	
202993	
ISOTRILOBINES, ANALOGS	
209914	
ISOTRIMONONES, AROMATIC, SYN	
200606	
ISOTWISTANES, 7-OXO, 2-EXO-HO	
208953	
ISOURAS	
O-(L-NORVALYL-5), ARGININE	203499
ANTAGONIST	207484
O-ALKYL-N,N-DI-SUBST-	205178
ISOVALERIC ACIDS	
RXN MECOCH <sub>2</sub> CO	207790
8-BENZYLIDENEHYDRAZINO, SYN	210195
8-HYDRAZINO, SYN	210195
3-AZIDO, SYN & ME ESTER	202742
3-HO, 5-ME, AMINO ACID DERIVS	205358
ISOVALLINES, 4-HS, 4-S-ET	200724
ISOVALLANTHINS, SYN & DERIVS	205913
ISOVITKINS, ARABINOSYL DERIV	205913
ISOXALINES	
2, 3,4,5-TRI-SUBST, SYN	210786
2, 3,5-DI-PH, PHOTO RXNS, D LABELED	206553
ISOXANTHOTOPIRINS, 6-COOH, NEW SYN	
205997	
ISOXAZOLES	
NEW SYN	200613
OPTICALLY ACTIVE, SYN	
203313	
PHOTOISOMERIZATN	
202104	
RXN DIPHENYLCYCLOPROPENE	
206059	
3-(1-HO-NAPHTH-2-YL)-5-(SUBST-PH)-3-(2-4-HO-PH)-5-PH, SYN & DERIVS	199527
3-HO, 5-ME, AMINO ACID DERIVS	203843
3-ME-5-(2-BENZOTHAZOLYL)	210077
3-ME-5-(2-PROPENYL), SYN	206573
3-ME-5-SUBST, DERIVS, SYN	202075
3-MESITYL, N-15 LABELED	207540
3-NO <sub>2</sub> -5-SUBST, NEW SYN	206123
3-OXO, 5-HO-4-PH-N-SUBST-3H, SYN	209726
3-PH-4-CH <sub>3</sub> (O)-5-SUBST, SYN	208760
3-PH-4,5-DI-SUBST	206573
3-PH-5-CH <sub>2</sub> AC, SYN	206332
3,5-DI-COPH-4-ARYL, SYN	206123
3,5-DI-HO, 4-PH, RXN CARBONYL CPDS	206123
3,5-DI-HO, ALKYLATN	203989
3,5-DI-HO, SYN & DERIVS	204718
3,5-DI-ME-4-(PHTHALIMIDO-CH <sub>2</sub> )-2	207396
3,5-DI-NO <sub>2</sub> -4-SUBST	205208
3,5-DI-SUBST, PHOTOCHEM	211704
4-CL-3,5-DI-SUBST	201771
4-COOH, ESTERS, ET, DERIVS	210789
4-COOH, ESTERS, ME, 3-ARYL	201789
5-COOH, ESTERS, ME, 3-ARYL	199500
5-ETO-2-ME-4-PH	202519
5-HO, 3-ACYLOXY	201946
5-ME-3,4-DI-SUBST, RXN FURFURAL	205234
5-NH <sub>2</sub> -3-ME, NEW SYN	205234
5-OXO, RXN SCHIFF BASES	205234
5-OXO, 3-PH-4-ARYLDENE, DIMERS, & N-15 LABELED	209650
5-OXO, 4-ARYLAMINOMETHYLENE-3-ME-5-STYRYL, NEW SYN	203795
208592	
ISOXAZOLIDINES	
2,9-LI-5-PH, SYN	208881
2-ME-5-ALKYL	205854
2,3,4,5-SUBST	200114
3-ARYLAMINO-CO-5-CN-2-PH	200813
3-CN-2-MEO-5-SUBST, & D LABELED	201357
3-COOH, 2-OSIME-3,5-SUBST, D LABELED	209606
3-OXO, N-SUBST	202132
3,3-DI-NO <sub>2</sub> -2-(1-SUBST-PH-2-NO <sub>2</sub> -ET)-5-SUBST-PH	200124
3,3-DI-NO <sub>2</sub> -2-HALOALKOXY-5-SUBST	202589
3,3-DI-NO <sub>2</sub> -2-NO <sub>2</sub> -ALKYLOXY	201674
3,3-DI-NO <sub>2</sub> -2,5-DI-SUBST	201542
3,3-DI-NO <sub>2</sub> -2,5-DI-SUBST	201543
4-COOH, ESTERS, ME, D LABELED	208707
4(5)-SUBST, SYN	209095
5-CN-2,3-DIALKYL	200095
5-CH-3-PH-CARBAMOYL-2-PH	200113
5-COOH, ESTERS, ME, 2,3-DIALKYL	200095
ISOXAZOLINES	
2, N-OXIDES, 4-BIPHENYLENE-3-NO <sub>2</sub> -2-ACYL	201014
2-ACYL	202248
2, 3-(4-NO <sub>2</sub> -PH)-5-SUBST	201471
2, 3-(4-SUBST-PH)-4-(5)-ACYL-5(4)-PH, SYN	206558
3-ALKOXY	202132
2, 3-ALKYL-5-(2-PROPENYL), SYN	206573
2, 3-CL-5-(2-NH <sub>2</sub> -ACETIC ACID)	207108
2, 3-ME-5-PH-4-(A-SUBST-PH-CH <sub>2</sub> )	211345
2, 3-NH <sub>2</sub> , DERIVS	204506
2, 3-NH <sub>2</sub> , DERIVS, & D LABELED	204507
2, 3,5-DI-CL-5-SUBST-PH	210916
4-COOH, ESTERS, ALKYL, 3-PH-5-SUBST	210787
2, 4-COOH, ESTERS, ME, 3-SUBST, SYN	210788
2, 4-COOH, ESTERS, ME, 5-CL-3,5-DI-PH, SYN	205114
4-MEOCO-3,5-DI-PH-5-CL	198888
2, 4(5)-ACYL-3,5(4)-DI-ARYL, SYN	208760
2, 5-(1,2'-ISOPROPYLIDENE-3-MEO-4'-XYLOTETROFURANO	206783
2, 5-COOH, ESTERS, ALKYL, 3-PH-4-SUBST	210787
2, 5-COOH, ESTERS, ME, 3-SUBST, SYN	210788
2, 5-OXO, 3-PH, SYN & HYDROGENATN	201649
2, 5-OXO, 3-PH-4-ARYL, GRIGNARD RXN	204585
2, 5-OXO, 4-(SUBST-DIAZENO)-3-SUBST, DERIVS	206563
2, 5-OXO, 4-ETHYLIDENE, RXN	211083
2, 5-OXO, 4-CINNAMYLIDENE, SYN & STEREOISOMERISM	211083
2, 5-OXO, 4-ETHYLIDENE-3-PH, DERIVS, SYN	205221
2, 5-OXO, 4-SUBST	207188
2, 5-DI-SUBST-3(5-NO <sub>2</sub> -2-FURYL)	211346
4, 2-HO, 3,4-DI-CL-3,5-DI-SUBST	211704
4, 4(5)-SUBST, SYN	209095
ISOXAZOLINIUM CPDS, 2-, SYN, D LABELED	
206610	
ISOXAZOLOLEANOLICS (4,5-B), 1,4-, 3,5,7-TRI-ME	
204742	
ISOXAZOLOLEANOLICS (3,2-C) ACIDS, SYN	
205543	
ISOXAZOLOOXAZINES (3,2-B), 1,3-, 2-OXO, 5-ALKOXY-3-PH-5,7,7-TRI-ME	
206123	
ISOXAZOLOPYRAZINES (4,5-B), 3-ME-6-SUBST	
204742	
ISOXAZOLOPYRIDINES (5,4-B), SYN	
199170	
ISOXAZOLOPYRIDINIUM (2,3-A) CPDS, 4-OXO, & DERIVS, SYN & RXN	
199046	

ISOXA	
ISOXAZOLOPYRIMIDINES (5,4-D), 4,6-DIOXO-5H,7H, DERIVS, NEW SYN	
206565	
ISOXANAROLS, STRUCT	
207913	
ISOXANARONES, STRUCT	
207313	
IVA DEALBATA, XANTHANOLIDES	
202395	
IVA SPECIES, XANTHANOLIDES	
209670	
IVABATRINS, STEREOCHEM	
209670	
IVAMBRINS, STEREOCHEM	
209670	
IVANDR RXN, MANNONIC ACIDS, LACTONES, 2,3,5,6-DI-O-CYCLOHEXYLIDENE-	
211362	
JACEOSIDES, ISOLATN & DERIVS	
201650	
JACCHICANDIOLS, STRUCT	
203550	
JAFFE CPDS, BASE, STRUCT	
205286	
JASMOLONES, SYN	
206364	
JASMONES	
CIS, SYN	207537
DI-H, NEW SYN	203041
NEW SYN	207589
NEW SYN	207945
NEW SYN	208944
JASMONIC ACIDS	
ESTERS, ME, NEW SYN	201279
ESTERS, ME, NEW SYN	211377
JATROPHA MACRORHIZA, LACTAMS	
207626	
JATROPHAS, ISOLATN	
207626	
JERVANES, DERIVS	
210693	
JINGULIC ACIDS, STRUCT & DERIVS	
203798	
JUCCA FILAMENTOSA, STERIOD SAPONINS	
201424	
JUCOSIDES, B, STRUCT	
201424	
JUGLONES	
CYCLOTRIMERIZATN	209408
DIMERIZATN	209408
JUNCEANOLS, ISOLATN, DERIVS	
206167	
JUNCEIC ACIDS, ISOLATN, DERIVS	
206167	
JUNCUS ROEMERIANUS, CONSTITUENTS	
205410	
JUNICEDRIC ACIDS, ISOLATN, & ME ESTERS	
202465	
JUNIONONES, SYN & STRUCT	
210885	
JUNIPERUS COMMUNIS	
MONOTERPENOIDS	210885
TERPENOIDS	198940
JUNIPERUS OXYCEDRUS	
CONSTIT	210663
DITERPENES	202465
JUNIPERUS SPECIES, BIFLAVONES	
205424	
JURINEA ALATA	
SESQUITERPENE LACTONES	203685
SESQUITERPENE LACTONES	207843
JUVABIONES	
AR, NEW SYN & DERIVS	210272
NEW SYN	204398
SYN ATTEMPTS	202819
JUVENILE HORMONE ACTIVITY	
POTENTIAL	199683
POTENTIAL	200851
POTENTIAL	202284
POTENTIAL	205462
POTENTIAL	205463
POTENTIAL	209827
POTENTIAL	210272



## (CONTINUED)

## ONES,

## HYRSLY STYRYL, SYN

## LCH2 (N-CHOL-PHENYLALANYL)

## YANOSILYLATIN, NEW SYN

## CYCLIC AXIAL ATTACK BY MG-KETONES

## CYCLIC AXIAL ATTACK BY MG-TERTIARY

## ESTERS

## CYCLIC, NEW SYN

## CYCLOHEXYL ME, NEW SYN

## CYCLOHEXYL PH, PHOTOLYSIS

## CYCLOPENTANE DERIVS, PHOTOCHEM

## CLEAVAGE

## CYCLOPENTENYL-, PHOTO RXN

## CYCLOPROPYL, D LABELED

## CYCLOPROPYL PYRIDYL(3), C-14 LABELED

## CYCLOPROPYL TOLYL

## CYCLOPROPYL, CONVERSION FURANS

## CYCLOPROPYL, ISOMERIZATION

## ALKYL

## ALKYL-, NEW SYN

## ARYL, HYDROSILYLATION

## CYCLOPROPYL, SYN

## ETHYNYL-, DECARBOXYLATION

## PH, 2,2'-DI-HO, SYN

## HYDRAZOL-1-YL, SYN &amp; RXNS

## (1-NAPHTHYL) DERIVS &amp; SYN

## (7-CYCLOHEPTATRIENYL)-, SYN

## IAZO-CYCLO ADDN CYCLOPROPENES

## IAZO, RXN CARBONYL CPDS

## ELECTROLYTIC REDUCTIVE COUPLING

## WITH OLIFINS

## NAMINO-, CANDENSA, GAMMA POSITION

## ACETATES, ADDN DI-F-CARBENES

## POLY-, PYROLYSIS

## T ME, DERIVS, NMR

## URINATIN

## D-UNSA, NEW SYN

## RASSHOPPER, SYN &amp; CONFIG

## ALUM-MAGNESIUM DERIVS, RXN ALPHAS

## ENONES

## ALUMETHYL, SYN

## EMULFICATED, NEW SYN

## ELECTROCYCLIC SUBST-ALKYL

## DERIVS, SYN &amp; RXN

## HYDROSILYLATION, &amp; ASYMMETRIC REDN

## OPROPYL 2(3)-NH2PH, SYN

## REDN

## EO-ARYL ALKYL, BROMINATION

## MICHAEL ADDN, DITHIANES, SYN

## ONOMETHYLATIN, NEW SYN

## APHTHYL, A-B-REARR

## EW SYN

## EW SYN

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## KOCH-

## KOCH-HAUF RXN, CARBOXYLATION, 1-SUBST-

## ALCOHOLS

## KONIGS-KNORR RXN, STUDIES

## KOEIC ACIDS, DERIVS, SYN

## KOJIBIOSES, BROMIDES, HEPTA-O-AC-

## KOJIBIOSIDES, PH, HEPTA-O-AC-, DERIVS

## KOLAVENIC ACIDS

## DEHYDRO-, ESTERS, ME

## ESTERS, ME, &amp; DI-H DERIVS

## KOLIC RXN

## CF3COOH/ETCOOH MIXTURES

## DINOL, 1,3-

## KOPELINES, ISOLATN, &amp; STRUCT

## KOPELINES, ISOLATN, &amp; STRUCT

## KOSINS, A-, DERIVS

## KOSTANECKI-ROBINSON RXN, ACPLTN

## CENAPHENENES, 5-HO-, 4-AC-

## KRYPTOPYRROLES

## PHOTOXIDATION

## 2-COOH, ESTERS, ME, PHOTOOXIDN

## KUCHEROV RXN, NITRILES, HO-ALKYNYL-

## KLACTONES, ISOLATN &amp; STRUCT

## KLUMONES, ISOLATN &amp; STRUCT

## KLACTONES, ISOLATN &amp; STRUCT

## KLONIC ACIDS, ESTERS, ME, ISOLATN &amp;

## STRUCT

## KYNURININES

## N-AC-, SYN

## NEW SYN

## 3-HO-, 4-ME-, SYN

## LABDAENES

## 7,14-, 19-COOH-, 13-HO-, &amp; ESTERS, ME

## 8,14-, 13-HO-, TRANSFORMATN

## 8,14-, 13B-HO-, NEW SYN

## 8,14-, 19-COOH-, 13-HO-, &amp; ESTERS, ME

## (8,17)-14-, 13-HO-, TRANSFORMATNS

## (8,17)-14-, 19-COOH-, 13-HO-, &amp; ESTERS, ME

## 8(20)-13-, 15,18-DI-COOH- &amp; DI-ESTERS, DI-ME

## LABDAENES, 8(20)-, 15,19-DI-COOH-, ISOLATN

## LABDAENES

## 13-HO-, 8,17-O-ETHYLDENE

## 13,17-DI-HO-, 8,12-EPOXY, DERIVS

## 14,15-DI-HO-, 8A,13-EPOXY

## 6,14,15-TRI-HO-, 8,13-EPOXY, SYN

## 8,13-DI-HO-, 17-ACYLOXY

## LABDARIENES, 8(17),13(16),14-, 19-COOH-, 15,16-EPOXY

## LABDAENES

## 14-, 17-HO-, 8B,13-EPOXY, DERIVS

## (8,17)-13-HO-, OXIDATN

## LABELED CPDS

## B-10, BORANES, IMIDO-

## C-13, ACETIC ACIDS, DERIVS, 2-C-13-

## C-13, ACETONES, 1,1,3-TRI-BR-, 3-C-13-

## C-13, ACETYLENES, 1-CHO-, 2-NME2-

## C-13, ACRYLIC ACIDS, 3-BR-2-CHO-13-

## C-13, ALDIMINES, N-TER-T-BU-

## C-13, AVENACLOIDES

## C-13, BENZALDEHYDES, 2(4)-NO2-

## C-13, BENZENES, 1-TER-T-BU-

## C-13, BENZENES, 2,6-DI-PH-4-SUBST-1-

## NITROSO-

## C-13, BENZENES, 3,4,5,6-TETRA-D,1,2-DI-C-13-

## C-13, BENZOIC ACIDS, DERIVS &amp; ALKYL

## SUBST

## C-13, BENZOIC ACIDS, 2(4)-NO2-

## C-13, BENZOIC ACIDS, 3-SUBST-

## C-13, BENZOMETACYCLOPHANES(8,9)(6), 14-CL-

## C-13, BUTADIENES, 1,3-, 1,4-, &amp; 2,3-DI-C-13-

## C-13, BUTANES, 1,1,1,4,4-HEXA-F-

## C-13, BUTYRIC ACIDS, 3-ME-, &amp; 2-BR

## C-13, BUTYRIC ACIDS, 3-ME-, &amp; 2-BR

## C-13, CAMPHENES, &amp; DERIVS

## C-13, CARBAMIC ACIDS, ESTERS, ET, N-PH-

## C-13, CARBOHYDRATES

## C-13, CARBONYL CPDS, MG-V-

## C-13, CEPHALOSPORINS, C

## C-13, CEPHALOSPORINS, C

## C-13, CITRAONIC ACIDS, DIESTERS, DI-ME, SYN &amp; DERIVS

## C-13, COBALAMINS, CO-SUBST-

## C-13, COBINAMIDES

## C-13, COBINAMIDES, CO-SUBST-

## C-13, CYCLOHEPTATRIENES, 1,3,5-, 3,4-DI-CL-

## C-13, CYCLOHEXANES, 1-OXO-, 1-CH2OH-

## C-13, CYCLOOCTANAPHTHALENES(B), DERIVS

## C-13, CYCLOPENTANES, 1-OXO-, 2-C-13-

## C-13, CYCLOPROPANES, 1-PH-

## C-13, DIAZOMETHANES, BENZOLYL-AC-

## C-13, DIOXANES, 1,3-, 4,6-DIOXO-, 2,2-DI-ME-5-BENZYL

## C-13, ETHANES, HEXA-ARYLTHIO-

## C-13, ETHYLENES, 1-CHO-, 2-CL-2-NME2-

## C-13, FENCHOCAMPORHONQUINONES, A-

## C-13, GLUCOPYRANOSIDES, ME, &amp; TMS

## C-13, GLUCOPYRANOSIDES, PH, DERIVS

## C-13, HEPTADIENES, 2,4,6-, 1-HO-, 1,7-DI-ALKYL

## C-13, INDAZOLES, 3-C-13

## C-13, LATUMICIDINS, DERIVS

## C-13, LEVULINIC ACIDS, 5-NH2-5-C-13-

## C-13, METABOLITES, STREPTOMYCETES, RETICUL

## C-13, METHANES, PH-BR, DERIVS

## C-13, METHANOLS, ALKYL PH-

## C-13, NAPHTHALENES, A(B)-CH2CL-A(B)-C-13-

## C-13, NIGRIFACTINS, BIOSYN

## C-13, NYBOMYCINS

## C-13, PENICILLINS, V

## C-13, PENTENES, 2,4-, 5-PH-1-CL-1-C-13-

## C-13, PHENYLALANINES, N-TER-T-BOC-

## C-13, PHTHALIC ACIDS, 1,2-DI-H-1,2-DI-C-13,3,4,5,6

## C-13, PIPERIDINES, 2-HEPTYL-6-C-13-

## C-13, PIPERIDINES, 2-HEPTYL-6-C-13-

## C-13, PORPHOBILINOGENS, 2,11-C-13-

## C-13, PORPHYRINS, BIOSYN

## LABEL

## (CONTINUED)

## LABELED CPDS

## C-13, PROPENAMIDES, N,N-DI-ME-3-CL-, SYN

## C-13, PROTOPORPHYRINS, IX

## C-13, PROTOPORPHYRINS, IX

## C-13, PYRAZOLES, 1-ME

## C-13, PYRIDINES, 2,4,6-TRI-PH-

## C-13, PYRIDINES, 4-COOH-, DERIVS

## C-13, PYRIDINES, 4-TER-T-BU-

## C-13, PYRROLES, 3,5-DI-ME-4-

## C-13, PYRROLES, 3,5-DI-ME-4-

## C-13, PYRROLES, 3,5-DI-ME-4-

## C-13, PYRROLES, 3,5-DI-ME-4-

## C-13, PYRROLES, 3,5-DI-ME-4-

## C-13, PYRROLES, 3,5-DI-ME-4-

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## C-13, PYRROLES, 3,5-DI-ME-4-

## C-13, PYRROLES, 3,5-DI-ME-4-



LABEL (CONTINUED) LABELED CPDS.	
C-14, CHRYSANTHEMUM MONOCARBOXYL IC ACIDS, ESTERS, ALK	209362
C-14, CINNAMIC ACIDS, DERIVS, 1-C-14	204429
C-14, CINNAMIC ACIDS, ESTERS, ME, 2- C-14, 4-HO-1,2-C	200358
C-14, COBALAMINS, CO-ME	206439
C-14, COBYRINIC ACIDS	202298
C-14, COCHLEARINOS, BIOSYN	209099
C-14, COCHLEARINONES, A	211721
C-14, COCHLEARINONES, B	205971
C-14, COENZYMES, A, (3-HO-3-ME- GLUTARYL-)	206157
C-14, COENZYMES, A, DEPHOSPHO-AC-	209492
C-14, COENZYMES, A, DERIVS	207756
C-14, COENZYMES, A, S-(1,3-C-14- MALONYL-)	206773
C-14, COENZYMES, A, S-OCTANOYL-	203086
C-14, COLCHICINES	201451
C-14, COLCHICINES, N-SUBST-	201451
C-14, COLCHICINIC ACIDS, ESTERS, ME	201451
C-14, CONVALLAMARIGENINS	205051
C-14, COPROPORPHYRINONES, III	199059
C-14, COPROPORPHYRINONES, III	200341
C-14, COPROPORPHYRINS, I	200447
C-14, CORTICOSTERONES	201983
C-14, CORTICOSTERONES, DEOXY-, 4-C- 14-	201983
C-14, CORTISOLS, DERIVS	211680
C-14, COUMARIC ACIDS	204803
C-14, COUMARINS	210005
C-14, COUMARINS, & DERIVS	210007
C-14, COUMARINS, & DERIVS	210008
C-14, COUMARINS, 7-HO-, 3-NH2-, DERIVS	206439
C-14, CRESOLS, 1,4-, 2,6-DI-TERT-BU-6-C- 14-	204321
C-14, CRETONIC ACIDS, ESTERS, THIOALKYL, 3-NH2-	204309
C-14, CYCUTOLS, 1-AMIDINO-3-NH2-J- PHOSPHATE	204164
C-14, CYCLOARTENOLS, & T LABELED	209003
C-14, CYCLOBUTANES, 1-CH2NH2-2-DI- ME-3-ET-	201491
C-14, CYCLOGESTONES, 9B,19-	211321
C-14, CYCLOGESTONES, 9B,19-, 25-, 38-HO-, 4,4,14-	211321
C-14, CYCLOHEPTANES, 1-OXO-, DERIVS	208494
C-14, CYCLOHEPTANES, 1-, 1-C-14-	208494
C-14, CYCLOHEXANES, 1-ETHYLIDENE-, DERIVS	211253
C-14, CYCLOHEXANES, 1,2,3,4,5,6-HEXA- CL-	210167
C-14, CYCLOPENTANES, 1-COOH-	207665
C-14, CYCLOPENTANES, 1-HO-, 1-O- BENZYL-	206442
C-14, CYCLOPENTAOXADIAZINES, 1,3,4-, 4-PHCHO-2-PH-TETR	206182
C-14, CYCLOPENTANES, 1-, 4- METHYLENE-PER-CL-	200454
C-14, CYSTEINES, S-(1,1-DI-ME-5-OME- PIPERIDINIUM-3-YL	209293
C-14, CYSTEINES, S-(2-NHAC-THIAZOLYL- ME)-N-AC	209262
C-14, CYSTEINES, S-(5-(2'-DEOXYURIDYL)- CL-	210291
C-14, CYSTEINES, S-GLYCERYL-	204795
C-14, CYSTEINES, S-ISO-PR-, & AC DERIVS	205865
C-14, CYTIDINES, N(4)-COOH-, ESTERS, ET	207078
C-14, CYTIDINES, N(4)-MEO-6-SUBST-, PHOSPHATE DERIVS	200373
C-14, CYTIDINES, 5'-P206H3-, 5,6-DI- SUBST-	210429
C-14, CYTOSINES, O(2T)-2'-ANHYDRO-1-B- ARABINOSYL-3-PH	203137
C-14, CYTOSINES, 1-ARABINO-2'- ANHYDRO-3'-PO3H2-, & DE	203135
C-14, CYTOSINES, 1-B-D-ARABINOFURANO SYL	200461
C-14, DAPHNOLACTONES, B	205996
C-14, DAPHNOLACTONES, BIOSYN	202490
C-14, DENDROBINS, & DERIVS	210899
C-14, DHURINS	210813
C-14, DIAZABICYCLOHEPTENES(2.2.1), 2, 3-, 5-, 2,3-DI-P	206182
C-14, DIAZEPAMS, N-DE-ME-, DERIVS	210898
C-14, DIAZACETIC ACIDS, ESTERS, PH	204340
C-14, DIAZAZEPINES(5,F)	204153
C-14, DIAZAZEPINES(5,F), 10,11-DI-HO- 5H-, 10,11-DI-	205939
C-14, DIAZAZEPINES(5,F), 5H-, 5- CONH2-, METABOLISM	205939
C-14, DIGITOXIGENINS, BIOSYN	204774
C-14, DIBUTYRONS	199324
C-14, DIOXABORANES, 1,3,2-, 4-OXO-, 2-BU-6-HEPTYL-	201490
C-14, DIOXABORANES, 1,3,2-, 4-OXO-, 2-BU-5-OCTYL-	201490
C-14, DIOXOLANES, 1,3-, 2,5-DI-PH-4-ME- 3-COOET-	199795
C-14, DIPEROXIDES, DICYCLOHEXYL-, DERIVS	211253
C-14, DIPYRROLOPYRAZINES(1,2-A)/1'-2'- D)	210774
C-14, DISULFIDES, BIS(4-CL-PHCH2)-	202754
C-14, DITHIAHEXANES, 2,5-, 2,5-DIOXIDES	205677
C-14, DODOSANES, 1,14-DI-HO-, 1,14-DI- O-SO3H-	211829
C-14, DODECADIENIC ACIDS, 2,4-, ESTERS, ALKYL, 3,7,1	209827
C-14, DODECADIENIC ACIDS, 2,6-, ESTERS, ME, DERIVS	211606
C-14, DODECENETRIYNOIC ACIDS, 3,6,8, 10-, ESTERS, ME	208733
C-14, DODECENOIC ACIDS, 11-, ESTERS, ME, & OZONIDES	201976
C-14, DROSOPHINS	198929
C-14, ECDYSONES	202076
C-14, ECDYSONES, DERIVS	210278
C-14, ECDYSTERONES, & DERIVS	201995
C-14, EDULININS	209932
C-14, ELAIDIC ACIDS, DERIVS	204448
C-14, ENEMINS	204770
C-14, EPIMASLINIC ACIDS, 3-, & DERIVS	210895
C-14, EPIROTENONES, 5'A-	209099
C-14, ERGOCALCIFEROLS, 4-C-14	200994
C-14, ERGOSTADIENES, 8,24(28)-	200994
C-14, ERGOSTADIENES, 5,7,24(28)-	209103

LABEL (CONTINUED) LABELED CPDS.	
C-14, ERGOSTEROLS, 4-C-14	200994
C-14, ERGOSTAMINES	206156
C-14, ESTRADIOL, 5, 17A-GLUCOSYL	199445
C-14, ESTRATRIENEQUINOALINES(2,3-B), DERIVS	206022
C-14, ESTRATRIENES, 1,3,5(10)-, 6,17- DIOXO-, 3-HO-	203669
C-14, ESTRENES, 4-, 3,17-DIOXO-, 4-C-14-	203669
C-14, ESTRONES, HYDROXY DERIVS	202455
C-14, ESTRONES, 2,16-DI-HO-, ME ETHERS	206081
C-14, ETHANES, 1-PO3H2-, 2-CL-	207296
C-14, ETHANES, 1,1-DI-ARYL-	203102
C-14, ETHANES, 1,1-DI-SUBST-2-DETO-	206248
C-14, ETHANES, 2-ARYLOXY-1-SUBST- NH2-	200456
C-14, ETHANOLS, ESTERS, OSO2CF3, 2- PH-	206441
C-14, ETHANOLS, 1,1,2-TRI-PH-, & DERIVS, RXNS	202792
C-14, ETHANOLS, 1,2,2-TRI-ARYL-	208201
C-14, ETHANOLS, 2-(3,4,5-TRI-MEO-PH)-	203952
C-14, ETHANOLS, 2-NH2-1-ARYL-2-C-14-	210844
C-14, ETHANOLS, 2-DI-ME-2-PH(1-C-14)- BROSILY DERIV	201341
C-14, ETHYLENES, 1,1-DI-ARYL-2,2-DI-CL-	203102
C-14, EUMENOLS	207469
C-14, EUGENOLS, SYN	204326
C-14, FARNESOLS, BIOSYN	203834
C-14, FARNESOLS, PYROPHOSPHATES	203461
C-14, FENSPIRIDES	203079
C-14, FLAVANONES, 4',5',7-TRI-HO-, SYN	207169
C-14, FLAVONES, 2',5-DI-HO-, 3,7,8-TRI- MEO-3'-CL-	208435
C-14, FLUORENES, 2-N(OAC)AC-9-C-14-, DERIVS	204888
C-14, FLUORENES, 9-OXO-, 2,7-DI(2- OCH2CH2NET2)-	210843
C-14, FLURAZEPAMS	204049
C-14, FLURAZEPAMS, & METABOLITES	204050
C-14, FOUC ACIDS, TETRA-H-N(5)-ME-	202298
C-14, FOUC ACIDS, 5,10-DISUBST-	204881
C-14, FRUCTOSES, 1,6-DI-PO3H2	202523
C-14, FRUCTOSES, 6-PHOSPHONO-5-T-U- C-14-	206921
C-14, FUMARIC ACIDS, 1-C-14-, NEW SYN	204310
C-14, FURANOCUMARINS, 1-C-14-	205408
C-14, FURANOCUMARINS, 3-C-14-, SYN	206076
C-14, FURANS, TETRA-H-, 2,3,5-TRIOXO-	204875
C-14, FURANS, TETRA-H-, 2,5-DIOXO-	204875
C-14, FURCOCINOLINES(3-B)	209382
C-14, FUSIC ACIDS, & DERIVS	199092
C-14, GALACTOSAMINITOLS, N-AC-SIALYL-	209268
C-14, GENIPINS	199789
C-14, GENIPOSIDIC ACIDS, & ESTERS, ME, & DERIVS	199789
C-14, GENTAMICINS	209512
C-14, GENTAMICINS, C1, B-AC-, DERIVS	211549
C-14, GIBBANES, 1-COOH-, 1,4A-DI-ME-10- CH2OH-8-CH2-	204805
C-14, GIBBERELLIC ACIDS, ESTERS, ME, BIOSYN, & DERIVS	205488
C-14, GIBBERELLIC ACIDS, 8-CH2-C-14-	204805
C-14, GIBBERELLINS, DERIVS	205407
C-14, GIBBERIC ACIDS, ESTERS, ME, SYN & DERIVS	205488
C-14, GLAUCONIC ACIDS	199415
C-14, GLAUCIDINES, SYN & METABOLISM	202168
C-14, GLUCONIC ACIDS, 2-DEOXY-6- PO3H2-1-C-14-	208771
C-14, GLUCONIC ACIDS, 2-OXO-, 3-DEOXY- 1-C-14(4U-C-14)-	204307
C-14, GLUCONOTRILES, 2-NHCH2PH-2- DEOXY	209231
C-14, GLUCOPYRANOSIDES, 2-NH2-2- DEOXY-1(2)-C-14-	203243
C-14, GLUCOPYRANOSIDES, 4-O-(2-O-(2-HO- PR)-A-GLUCOPYRAN	203006
C-14, GLUCOSAMINES, N-AC-1-(2,3- EPOXY-PR-N-AC-GLUCOSA	209269
C-14, GLUCOSAMINES, UDP-N-AC	201560
C-14, GLUCOSIDES, 2-NH2-2-DEOXY-	209231
C-14, GLUCOSIDES, 5-6-PHOSPHONO-U-C- 14-	206921
C-14, GLUCOSIDES, 6-(THYMIDINE-5- PYROPHOSPHORYL)-	207755
C-14, GLUCOSIDES, 6-PO3H2-, 2-DEOXY-1- C-14-	208771
C-14, GLUCOSIDES, STEROIDAL, AC-DERIVS	206863
C-14, GLUCOSIDES, 2-NHCH2PH-2- DEOXY	201998
C-14, GLUTARIC ACIDS, HYPOGLYCIN A METABOLITE	199745
C-14, GLYBURIDES	204313
C-14, GLYCEROLS, GLUCOSYL- PHOSPHATIDYL-	208254
C-14, GLYCEROLS, 1-O-AC-2-O-LINOLEYL- 3-O(2-NH2-ET-P	203233
C-14, GLYCEROLS, 1-O-PHOSPHORYL-U-C- 14-	204885
C-14, GLYCEROLS, 3-P-1-C-14-	201757
C-14, GLYCIDIC ACIDS, ESTERS, ET, 2-ME- 3-PH-, & DERIV	199795
C-14, GLYCINES, N-(N-AC-THIOCARBAMO- YL-)	209261
C-14, GLYCINES, NUCLEOTIDE DERIVS	205684
C-14, GLYCINES, 2-PROPYL-GLY-	209762
C-14, GLYOXYLITRILES, OXIME, O-	210379
C-14, GLYOXYLITRILES, 1,3-DI(4-CL- BENZYLIDENE)-	209912
C-14, GUANOSINES, DEOXY-, DERIVS	203366
C-14, GUTHION	199323
C-14, HAEMANTHAMES	199012
C-14, HEPTACENES, 2-HO-, SYN	208256
C-14, HEPTACENES, 2-OXO-, 1-HO-, & DERIVS	203018
C-14, HEPTACENES, 5,8,10-, 1- COOH-, 12-HO-, & D	209266
C-14, HEPTANES, 4-COOH-, DERIVS	207471
C-14, HEXADECANES, 1-COOH-, 2-HO-3,7, 11-ETRA-ME-	202166
C-14, HEXADECANES, 1-HO-, 2-ME, SYN	208256
C-14, HEXADECENOIC ACIDS, 7-, 3-HO-, & DERIVS	211811
C-14, HEXANES, 1,6-DI-NH2-, N,N-BIS(2- PH-2-HO-ET)-	206029
C-14, HEXANOIC ACIDS, 3-OXO-, 5-NH2-	201360

LABEL (CONTINUED) LABELED CPDS.	
C-14, HEXANOIC ACIDS, 3,5-DI-NH2-	201360
C-14, HEXANES, 2-, 1-HO-, 3-ME-2-C-14-	201939
C-14, HEXENOIC ACIDS, 2-, ESTERS, ALKYL	201939
C-14, HEXOBARBITALS, 2-(C-14)-	206022
C-14, HEXOPRENALINES, ETHERS	206029
C-14, HEXOSULFONES, 4-, 3,6-DIOXO-	209101
C-14, HIRSETUNES, 4(15)-, 12-COOH-, 5- OXO-6,7-OXIDO-	210818
C-14, HISPIDINS, & DERIVS	201997
C-14, HISPIDINS, BIOSYN	206915
C-14, HISTAMINES, N-ISOCAPROYL-	203601
C-14, HISTIDINES, METABOLITES	201361
C-14, HISTIDINES, N-CH2CHOHCOOH-	200048
C-14, HOMOGARMINES, 4,5-DE-H-	204808
C-14, HOPENES, 17(21)-	204808
C-14, HOPENES, 22(29)-	204808
C-14, HYDANTOINS, 5,5-DI-PH-	201732
C-14, ILLUDINS, M, METABOLITES	205047
C-14, IMIDAZOLES	204936
C-14, IMIDAZOLES, 2-(4-CARBOXYSTYRYL)- 5-NH2-1-VINYL-	203136
C-14, IMIDAZOLES, 4(5)-(N-ISOVALERYL- MENH2)-	203023
C-14, IMIDAZOLES, 5-SUBST-	203601
C-14, IMIDAZOLES, 4-OXO-, 1-ET-2-ME- 3-(2,6-DI-ME-	210747
C-14, IMIDAZOPYRIMIDINOQUINOLINIUM(3,4- 5-DE/1,2-A) CPDS	211578
C-14, IODININS	210332
C-14, IOMECARONES, 12,13-DEHYDRO-	210264
C-14, ISODROSOPHINS	198920
C-14, ISOLEUCINOLS, SYN	204326
C-14, ISOFALAVONES, DERIVS	209850
C-14, ISOFUCOSTEROLS, 28-	200330
C-14, ISOPENTENES, 3-, 1-HO-, DERIVS	209001
C-14, ISOQUINOLINES, 6,7-DI-HO-	208243
C-14, ISOTHIOCYANIC ACIDS, ESTERS, ARYL	210832
C-14, KANAMYCINS	209512
C-14, KAURANES, 16,17-DI-HO-	199001
C-14, KAURANES, 16,17-DI-HO-, DERIVS	210803
C-14, KAURENES, 16-, METABOLITES	210803
C-14, KETONES, CYCLOPROPYL PYRIDYL(3)	210833
C-14, LACTAMIDES, N-(3,5-DI-CL-4-HO-PH)	211139
C-14, LACTOSAMINES, SIALYL-N-AC-	209267
C-14, LACTOSAMINES, SIALYL-	209267
C-14, LANOSTEROLS	211610
C-14, LANOSTEROLS, DERIVS	205196
C-14, LANOSTEROLS, 3-HO-, DERIVS	203602
C-14, LAURIC ACIDS, ESTERS, ME, 8- OSIME-3	201490
C-14, LEVULINIC ACIDS, 5-NH2-	200340
C-14, LEVULINIC ACIDS, 5-NH2-	210775
C-14, LIDOCAINES	200451
C-14, LIGNOCERIC ACIDS, DERIVS	206613
C-14, LIGULIC ACIDS, ESTERS, ME, & HYDROPEROXY, DIM	199751
C-14, LIPOPOLYSACCHARIDES, 6-OME- GLUCOSE CONTG	200363
C-14, LOGANIC ACIDS, ESTERS, ME, PENTA-O-AC-	204166
C-14, LUMAZINES	210795
C-14, LUPENES, 20(29)-, 3B,11B-DI-HO-	204809
C-14, LYCOPENES, OCTA-C-14-	204887
C-14, LYCOPENES, 4,4',8,8',12,12', 16,16'-OCTA-C-14	204886
C-14, LYCORINES	207456
C-14, LYSINES, N-BUNHCO-	202857
C-14, LYSINES, N(2)-CH2CHOHCOOH-	201361
C-14, LYSOLECITHINS, DERIVS	211043
C-14, MALEIC ANHYDRIDES, 2-BU-3-C-14- ME	199415
C-14, MALONIC ACIDS, DIESTERS, DI-ET, 2- BU-1-C-14-	201935
C-14, MALONIC ACIDS, DIESTERS, DI-ET, 2- METHYLENE	210830
C-14, MALONIC ACIDS, 2-BU-, MONO-(1,2- DI-PH-HYDRAZIDE	209682
C-14, MASLINIC ACIDS, & DERIVS	210895
C-14, MASCALINES, METABOLITES	203952
C-14, MESTYLENES	211121
C-14, MESOPORPHYRINS	200341
C-14, METEOLINES, BIOSYN	209012
C-14, METHANES, DIPYRILYL-, 2-CH2NH2- 3,3'-CH2COOH-	200447
C-14, METHANOLS, DI-ARYL-1-C-14-, SYN	208201
C-14, METHANONAPHTHALENES(1,4), 1,2, 3,4,9-H-HEXA-CL-5	209936
C-14, METHONINES, ADENOSYL-	204165
C-14, METHONINES, S-2-C-14-CH2COOH-	209264
C-14, METHIONINES, SULFONES(SULFOXID ES)	204346
C-14, MITOMYCINS, 8, 2(3)-C-14-	203243
C-14, MONOCYCLOFARNESOLS, 1-C-14 LABELED	199471
C-14, MONTANINES	207456
C-14, MORPHINES, 2,3-DI-HO-	207856
C-14, MORPHINES, 2,3-DIOXO-	207856
C-14, MORPHINES, 6-GLUCURONIDE-, SYN	206240
C-14, MORPHOLINIUM CPDS, 1-ME-2-ET-, DERIV	207690
C-14, MYCELANAMIDES, & DERIVS	205814
C-14, MYCOPHENOLIC ACIDS, BIOSYN	200236
C-14, NAPHTHALENES, 1-CH2CO2H-, DERIVS	207981
C-14, NAPHTHOQUINONES, 1,4-, 2-(DI-ME- ALLYL-)	200710
C-14, NAPHTHYRIDINES, 1,8-, 4-HO-, 7- ME-3-SUBST-	210830
C-14, NICOTINAMIDES, 1,4-DI-H-1-CH2PH, DIMER	199677
C-14, NICOTINES, 2'-C-14-	210833
C-14, NICOTINOHYDROXAMIC ACIDS	204316
C-14, NIGRIFACTINS, BIOSYN	203254
C-14, NIMETACAPANS, 5-C-14-	201933
C-14, NITRONES, C-PH-N-CH2PH-, & DERIVS	205096
C-14, NONENOIC ACIDS, 8-, 9-(1,3- NONDIENYLOXY)-	199437
C-14, NONENOIC ACIDS, 8-, 9-(1,3,6- NONATRIENYLOXY)-	199437
C-14, NORBELLADINES, O-ME	205700
C-14, NORBELLADINES, O-ME, & METABOLITES	205025
C-14, NORBELLADINES, O-ME-, 2-T,1-C-14-	207456

LABEL (CONTINUED) LABELED CPDS.	
C-14, NORBORNANES, 2,5-DI-HO-, 2-PH-, & DERIVS	201188
C-14, NORKAURANES, 17-, 16-OXO-	199000
C-14, NORPOTRIENOLINENES, DERIVS	208444
C-14, NORTESTOSTERONES, 19-, 17-HO-, 17-O-SUBST-	210577







LABEL (CONTINUED) LABELED CPDS.	
D, BICYCLODECADIENES(4.4.0), 1(6), 4-, 3- OXO, 2,2,4,5	200531
D, BICYCLODECANES(4.3.1), 10-HO-, 2,3- DI-D	203868
D, BICYCLODECANES(4.3.1), 10-OXO-, 2,3- DI-D	203868
D, BICYCLODECANES(4.4.0), 3-OXO-, 4-CL	206008
D, BICYCLODECATETRAENES(6.4.0), 1(8), 2,4,6	204547
D, BICYCLOHEPTADIENES(3.2.0), 1,3-, 5- SUBST	207105
D, BICYCLOHEPTANES(2.2.1), 2-SO2CD3- D	201159
D, BICYCLOHEPTANES(4.1.0), 2-MEO-7-D	203429
D, BICYCLOHEPTANES(4.1.0), 7-F	207098
D, BICYCLOHEPTENES(2.2.1), 2-, 5- METHYLENE	209662
D, BICYCLOHEPTENES(2.2.1), 2-, 5-SUBST- 7-D	208565
D, BICYCLOHEPTENES(3.2.0), 2-, 6- METHYLENE	209662
D, BICYCLOHEPTENES(3.2.0), 3-, 2-OXO	207559
D, BICYCLOHEXANES(2.1.1), 2-D-2-SUBST	203594
D, BICYCLOHEXANES(3.1.0), 1,2-DI-COOH- DIESTERS	205320
D, BICYCLOHEXANES(3.1.0), 2-BR	202942
D, BICYCLOHEXANES(3.1.0), 2-OXO	211291
D, BICYCLOHEXANES(3.1.0), 2-SUBST-2-D	204637
D, BICYCLOHEXENES(2.1.1), 2-	201389
D, BICYCLOHEXENES(2.2.0), 2-	201389
D, BICYCLOHEXENES(3.1.0), 2-	202968
D, BICYCLOHEXENES(3.1.0), 2-	208845
D, BICYCLOHEXENES(3.1.0), 3-	199611
D, BICYCLONONADIENES(3.2.2), 2,6-	210473
D, BICYCLONONADIENES(3.2.2), 3,6-, 8- COOH, ESTERS, M	211780
D, BICYCLONONADIENES(3.2.2), 3,6-, 9- COOH, ESTERS, M	211780
D, BICYCLONONADIENES(5.2.0), 2,5-, 8,9- DI-D	203860
D, BICYCLONONADIENES(6.1.0), 2,6-, 4,5- DI-D	203860
D, BICYCLONONANES(3.3.1), 2-HO	211837
D, BICYCLONONANES(3.3.1), 2-OXO-, 9,9- DI-D	211837
D, BICYCLONONANES(3.3.1), 3-HO	211837
D, BICYCLONONANES(3.3.1), 3-OXO-, 7- SUBST	211454
D, BICYCLONONANES(3.3.1), 3,7-DIOXO- & HEMIACETALS	211454
D, BICYCLONONANES(3.3.1), 9-HO	211837
D, BICYCLONONANES(3.3.1), 9-HO-, 2,3- DI-D	203868
D, BICYCLONONANES(4.3.0), 3-OXO-, 4- CL	206008
D, BICYCLONONATETRAENES(5.2.0), 1,3, 5,8-, 8-PH	208205
D, BICYCLONONATRIENES(3.2.2), 2,6,8-	210473
D, BICYCLONONATRIENES(3.2.2), 3,6,8-, 2-METHYLENE-3-D	209376
D, BICYCLONONATRIENES(6.1.0), 2,4,6-, 9,9-DI-D	204638
D, BICYCLOOCTADIENES(3.2.2), 2-	210473
D, BICYCLOOCTADIENES(2.2.2), 5,7-, 2- HO, NONA-ME	209877
D, BICYCLOOCTADIENES(2.2.2), 5,7-, 2- OXO, DERIVS	210682
D, BICYCLOOCTADIENES(2.2.2), 5,7-, 2- OXO, OCTA-ME	209877
D, BICYCLOOCTADIENES(3.2.1), 2,6-, 7- SUBST	201335
D, BICYCLOOCTADIENES(3.2.1), 3,6-, 2- OXO	210682
D, BICYCLOOCTADIENES(3.2.1), 3,6-, 2- OXO, OCTA-ME	209877
D, BICYCLOOCTADIENES(3.3.0), 2,6-	209878
D, BICYCLOOCTADIENES(3.3.0), 2,6-, 1,2, 3,4,5,6,7-OC	210682
D, BICYCLOOCTADIENES(5.1.0), 2,4-, REARR	206678
D, BICYCLOOCTANES(2.2.2), 1,2-DI-SUBST	208421
D, BICYCLOOCTANES(2.2.2), 2,3-DI-COOH- DIESTERS, DI	203990
D, BICYCLOOCTANES(3.2.1), 2-OXO-, 3-D	208962
D, BICYCLOOCTANES(3.2.1), 6-COOH, 3- OXO, DERIVS	207033
D, BICYCLOOCTANES(4.2.0), 3-OXO-, 4-CL	206008
D, BICYCLOOCTENES(2.2.2), 2-, 1-ETO-1- D	208421
D, BICYCLOOCTENES(2.2.2), 2-, 5,6-DI- SUBST-1-D	208845
D, BICYCLOOCTENES(3.2.1), 2-, 3(4)- SUBST, DERIVS	208962
D, BICYCLOOCTENES(3.2.1), 6-, 3-OXO-, 2, 4-DI-PH	207555
D, BICYCLOOCTENES(3.3.0), 6-, 2-HO-, 6-	208952
D, BICYCLOOCTENES(4.1.1), 2-, 2,7,7-TRI- ME-3-CL	206007
D, BICYCLOOCTENES(4.2.0), 4-, 2-HO-, 5- D	208952
D, BICYCLOOCTENES(5.1.0), 5-, 3-HO-, 8, DI-D, & DER	202914
D, BICYCLOPENTANES(2.1.0), 2,2,5,5- TETRA-PH	204979
D, BICYCLOTETRADECAPENTANES(7.4.0), 2, 4,7,10,12	208363
D, BICYCLOUNDECANES(5.3.1), 11-OXO	204490
D, BICYCLOUNDECANES(6.3.0), 2-OXO	209462
D, BIHEPTAFULVENYLS, 5,8-, DERIVS	201794
D, BIMESTYLS, 3,3-DI	212148
D, BIPHENYLS, 2,3-DI-SUBST	202323
D, BIPHENYLS, 4,4-BIS-CD3	205823
D, BISCYCLOPROPYLIDENES	207534
D, BORANES, DI-MEO-(2-ME-2-ALLYL-1-D-1- CYCLOPROPYL)	202020
D, BORANES, DI-MEO-(2-ME-3-D-1,5- HEXADIEN-1-YL)	202020
D, BORANES, DI-PH, NH2-, DERIVS	211370
D, BORANES, IMIDO	203564
D, BORANES, IMIDO	203564
D, BORANES, 2-HO-, 2-O-AC-4-PH	208842
D, BORANES, 2-NHCO3D3	206052
D, BORNEOLS, AC DERIVS	211838
D, BUTADIENES, 1,2-, 3-ME-4-(2',4',6'-TRI- ME-PHENYL)	203173

LABEL (CONTINUED) LABELED CPDS.	
D, BUTADIENES, 1,2-, 3-PH	204627
D, BUTADIENES, 1,3-	207517
D, BUTADIENES, 1,3-, 1-HO	206631
D, BUTADIENES, 1,3-, 1,1,4,4-TETRA-D	204578
D, BUTADIENES, 1,3-, 1,1,4,4-TETRA-D	206468
D, BUTADIENES, 1,3-, 1,1,4,4-TETRA-D	210472
D, BUTADIENES, 1,3-, 1,4-DI-D	199600
D, BUTADIENES, 1,3-, 2,3-DI-D	203980
D, BUTADIENES, 1,3-, 3-(PIPERIDINO-ME)- 2-CH2D	204893
D, BUTADIENES, 2,3-, 1-HO-, 4-D	205103
D, BUTANES, DERIVS	201149
D, BUTANES, 1-BR-2-D-2-ME	200678
D, BUTANES, 1-OXO-, 4-HO-1-D	201259
D, BUTANES, 1,3-DI-HO, 1,1,2-TRI-D	209065
D, BUTANES, 1,3-DIOXO	204968
D, BUTANES, 1,4-DI-HO, 1,4-DI-O-SO2ME	209557
D, BUTANES, 1,4-DI-HO, 2-ME-1,4-DI-O- AC	210233
D, BUTANES, 1,4-DI-SUBST-1,1-DI-D	206513
D, BUTANES, 1,4-DIOXO	201259
D, BUTANES, 2-BR	204915
D, BUTANES, 2-HO	199762
D, BUTANES, 2-HO, 1,1,1,3-TETRA-ME	206588
D, BUTANES, 2-HO, 2-O-TOSYL-3-ME	210486
D, BUTANES, 2-HO, 3-(PO)PH2-3-ME-2- SUBST	211124
D, BUTANES, 2-HO, 3-BR-2,3-DI-ME	201978
D, BUTANES, 2-HO, 3-CL	210486
D, BUTANES, 2-OXO-, 1,3-DCOOC-, & ME	201181
D, BUTANES, 2-OXO-, 3-D-4-OCOD3	201612
D, BUTANES, 2-OXO-, 3-ME-1-PH-1-D2-3-D	202375
D, BUTANES, 2-OXO-, 3-PH	204927
D, BUTANES, 2-OXO-, 3,4-DI-D-SUBST	205432
D, BUTANES, 2-OXO-, 3,4-DI-SUBST	205647
D, BUTANES, 2-PH	211292
D, BUTANES, 2-SUBST-2,3-DI-ME, DERIVS	211634
D, BUTANES, 2,3-DI-HO, 2,3-DI-O-AC	210472
D, BUTENES, 1,1-PH-2-D-4-BD2	199762
D, BUTENES, 1,1-PH-3-CL	211302
D, BUTENES, 1,1,1,4,4-PENTA-D	201191
D, BUTENES, 1,2-ME-4-PH-4-D	211643
D, BUTENES, 1,3-PH-4-D	208791
D, BUTENES, 1,3,3-DI-ME	200313
D, BUTENES, 2,1-HO, 1,1-DI-D	201149
D, BUTENES, 1-OXO, DERIVS	198956
D, BUTENE, 2-, 1,4-DIOXO, BIS(TOSYLHY- DRAZONE)	201539
D, BUTENES, 2-, 2-OSO2CF3-3-ME	204628
D, BUTENES, 2-, 2-OSO2CF3-3-PH	204627
D, BUTENES, 3-, 1-PH, ISOMERS	209502
D, BUTENES, 3-, 2-HO, 2,2-DI-SUBST	201978
D, BUTENES, 3-, 2-OXO-, 4-(4-NO2-PH-O)- BUTENOIC ACIDS, 2, ESTERS, ME	206016
D, BUTYNES, 1, 4-(2',6'-DI-ME-PHENYL)-4, 4-DI-D	203173
D, BUTYNES, 2-, 1-(N-NO-N-SUBST-AMINO)- 4-D	212142
D, BUTYRIC ACIDS, DERIVS, 4,4,4-TRI-D	205249
D, BUTYRIC ACIDS, ESTERS, ME, 1-NH2-2- CL-1-D, & DERI	203674
D, BUTYRIC ACIDS, ESTERS, ME, 3-ME	200824
D, BUTYRIC ACIDS, 3-HO	200634
D, BUTYRIC ACIDS, 4,4,4-TRI-D, SYN & DERIVS	201191
D, BUTYROLACTONES, G-, A-SME-A-D	209989
D, BUTYROLACTONES, 2-(SUBST-PHCH2)- SUBST	199574
D, CAMPHANIC ACIDS, ESTERS, ALKYL	204872
D, CAMPHORS, OXIME, 3,3-DI-D	203919
D, CAMPHORS, 3,3-DI-D, NEW SYN	211838
D, CAPSNONES	203640
D, CARANINES, DERIVS	199199
D, CARBAMAZEPINES, & DERIVS	205458
D, CARBAMIC ACIDS, ESTERS, ALKYL	205560
D, CARBAMIC ACIDS, ESTERS, ALKYL, N- PH-N-SUBST	211929
D, CARBAMIC ACIDS, ESTERS, TERT-BU, N- DI-ME	199094
D, CARBANILIC ACIDS, ESTERS, ISO-PR	210375
D, CARBAZOLE	206671
D, CARBAZOLES, TETRA-H	201838
D, CARBAZOLES, 1,3-DI-SUBST-6,8-DI-D	202323
D, CARBENES, CYCLOPENTYL	200532
D, CARBINOLS, DI-ME-, (3A-ME-HEXA-H-1- INDANYL)	211497
D, CARBORANES, 1,2-, 1-ETHYNYL	207949
D, CARENES, 4-OXO-, 3-ME	204978
D, CARISOPRODOLS	205560
D, CARONIC ACIDS	209356
D, CHALCONES, DERIVS	209938
D, CHALCONES, 2'-HO	199554
D, CHALCONES, 3,4,2',4',6'-PENTA-HO, 3, 2,4',6'-PE	210822
D, CHLORINS, TETRA-PH, ZN	209084
D, CHOLANES, 3-HO	206698
D, CHOLESTADIENES, 4,6-, 3-OXO-, 6,7-DI- D	211531
D, CHOLESTADIENES, 5,22-, 3-HO-, 24-ET- 4-D	205031
D, CHOLESTANES, DERIVS	201206
D, CHOLESTANES, 1-NME2	209416
D, CHOLESTANES, 2-HO	199020
D, CHOLESTANES, 2-OXO-, SYN & C-13	211508
D, CHOLESTANES, 3-HO	199020
D, CHOLESTANES, 3-OXO-, 6,7-DI-D	211531
D, CHOLESTANES, 3,3-OCH2CH2O-6B-D, SYN	210546
D, CHOLESTANES, 3,6-DI-HO, DERIVS	210974
D, CHOLESTANES, 4-NME2	209416
D, CHOLESTANES, 4-OXO-, 2,3-CH2O	211806
D, CHOLESTANES, 2-OXO	211508
D, CHOLESTENES, 2,4-, 3,6,20-TRI-HO	210974
D, CHOLESTENES, 4-, 3-OXO-, BR DERIVS	211713
D, CHOLESTENES, 8(14), 15-OXO	204449
D, CHOLESTEROLS, DERIVS, PHOTOLYSIS	210914
D, CHOLESTEROLS, RXN HYDROLYTIC	210692
D, CHROMANS, 2,3-SUBST, 5,6,7,8- TETRA-CL	200438
D, CHROMANS, 4-OXO, 2-PH	199554
D, CHROMANS, 4-OXO, 2-PH-3(1-DI-1- MEO-1-PH-ET)	200995
D, CHROMANSPROPYLCYCLOPROPANES, 3,1- 4-HO, 2'-PH-2	205482
D, CHRYSANTHEMUM MONOCARBOXYLIC ACIDS	209356

LABEL (CONTINUED) LABELED CPDS.	
D, CINNAMIC ACIDS	207886
D, CINNAMIC ACIDS, A-D, NEW SYN	205211
D, CINNAMIC ACIDS, B-D	204429
D, CINNAMIC ACIDS, PENTA-F	200419
D, CINNAMIC ACIDS, 2-ME-2,3-DI-D	208194
D, COENZYMES, B12	211287
D, COPROPORPHYRINOGENS, III	200341
D, COPROPORPHYRINS, TETRA-ESTERS	202045
D, COUMARANS, 3-OXO-, 6-MEO-2-(A-D- BENZYLIDENE)	201767
D, CROTONIC ACIDS, ESTERS, ALKYL, 3- NH2	204828
D, CUPRESSULAVONES, HEXA-CD3 & DERIVS	199761
D, CURARINES	211983
D, CYCLOALKANES, NEW SYN	202933
D, CYCLOBUTADIENES	202906
D, CYCLOBUTANES, 1,3-	204620
D, CYCLOBUTADIPYRANS(1,2-B,4,3-B'), 4, 5-DIOXO	205365
D, CYCLOBUTANES, 1-COOH, ESTERS, ME	209063
D, CYCLOBUTANES, 1-ETHYLDIENE-2-ME	209064
D, CYCLOBUTANES, 1-HO, DERIVS	206131
D, CYCLOBUTANES, 1-HO, DERIVS	208459
D, CYCLOBUTANES, 1-HO, 1,2-DIALKYL	200309
D, CYCLOBUTANES, 1,2-DI-COOH	209063
D, DIESTERS, DI-ME	199121
D, CYCLOBUTANES, 1,2-DI-D-3,4-DI-ME	209065
D, CYCLOBUTANES, 2-ME-1-SUBST-3,4- TRI-D	210458
D, CYCLOBUTENES, 1-, DERIVS	209065
D, CYCLOBUTINDANS(C), 3-OXO-, HEXA-H	206526
D, CYCLOCETRALS, A	201342
D, CYCLOTETRAENES, O(6),5-, 5-D	203862
D, CYCLOCYCLOPENTANES, 1,5-, 1,5-DI-ME-8- SUBST	202660
D, CYCLOHEPATRIENES, 1,3,5-, 7-ET- HEXA-D	212019
D, CYCLOHEPTADIENYLUM CPDS, ISOMERIZATI	205842
D, CYCLOHEPTANES, 1-OXO, TRI-ME	208894
D, CYCLOHEPTANES, 1,2(4',1,3)-DI-ME- OCTA-D	201515
D, CYCLOHEPTATRIENES, 1,3,5-, 3-SUBST	201794
D, CYCLOHEPTATRIENES, 1(7),3,5-, 2,2-DI- MEO-3,5,7-TRI	208429
D, CYCLOHEPTATRIENES, 2,4,6-, 1-OXO-, 2-SUBST	211632
D, CYCLOHEPTATRIENES, 2,4,6-, 1-OXO-, 2-SUBST	211633
D, CYCLOHEPTENES, 1, 5,5-DI-ME-1,3,3, 7,7-PENTA-D, S	205361
D, CYCLOHEXADIENES, 1,3-	200142
D, CYCLOHEXADIENES, 1,3-, 1-D	208845
D, CYCLOHEXADIENES, 1,4-	208845
D, CYCLOHEXADIENES, 1,4-, HEXA-D, OCTA-D	206777
D, CYCLOHEXADIENES, 1,4-, 1,2,3,4,5,6- HEXA-ME	209354
D, CYCLOHEXADIENES, 1,4-, 3-CD2(2,4-DI- D)-5,6-DI-PH	200992
D, CYCLOHEXANES, 1-COOH, ESTERS, ME, ME DERIVS	200348
D, CYCLOHEXANES, 1-F-1(2)-D	209756
D, CYCLOHEXANES, 1-F-2-1,3,3,6,6-TETRA- D	210655
D, CYCLOHEXANES, 1-F-2,2,6,6-TETRA-D	209756
D, CYCLOHEXANES, 1-HO	210464
D, CYCLOHEXANES, 1-HO, DERIVS	201178
D, CYCLOHEXANES, 1-HO, 2-ME	206737
D, CYCLOHEXANES, 1-HO, 2,2,6,6-TETRA- D	209756
D, CYCLOHEXANES, 1-HO, 3-ME	206737
D, CYCLOHEXANES, 1-HO, 4-SUBST	206737
D, CYCLOHEXANES, 1-NH2	207552
D, CYCLOHEXANES, 1-OXO	207535
D, CYCLOHEXANES, 1-OXO	210839
D, CYCLOHEXANES, 1-OXO, PER-D	211017
D, CYCLOHEXANES, 1-OXO, 2-ME-2-CD3- DERIVS	203486
D, CYCLOHEXANES, 1-OXO, 2-ME-2,6-DI- SUBST	211559
D, CYCLOHEXANES, 1-OXO, 2-SUBST	210177
D, CYCLOHEXANES, 1-OXO, 2,2-DI-ME-4,4- 6-TETRA-D	209993
D, CYCLOHEXANES, 1-OXO, 2,2-DI-PH	212038
D, CYCLOHEXANES, 1-OXO, 2,6-DI-(N,N'- DI-COOET-N2)-2	203314
D, CYCLOHEXANES, 1-OXO, 3-	198940
D, CYCLOHEXANES, 1-OXO, 3,5,5-TRI-ME- 3-ALKYL(ARYL)	203487
D, CYCLOHEXANES, 1-OXO, 4,4-DI-PH	212038
D, CYCLOHEXANES, 1,2-DI-HO	200306
D, CYCLOHEXANES, 1,4-DI-HO, 1,4-DI-O- ME	210825
D, CYCLOHEXANES, 1,4-DI-HO, 2-TOLYL-5- SUBST, DERIVS	205559
D, CYCLOHEXANES, 1,5-DI-HO, 2-TOLYL-4- SUBST, DERIVS	205559
D, CYCLOHEXANES, 2-PROPENYLIDENE	199247
D, CYCLOHEXANES, 6-ET-2,2,6-TRI-ME-1- SUBST	199588
D, CYCLOHEXENES, 1-, DERIVS	210464
D, CYCLOHEXENES, 1-, 1-(2-DITHIANYL)-3- BU	201728
D, CYCLOHEXENES, 1-, 1-COOH, ESTERS	204828
D, CYCLOHEXENES, 1-, 1,3,3,4,4,5,5- HEPTA-D	211017
D, CYCLOHEXENES, 1-, 2-ME-3-(1-MEO-ET)- 4	200627
D, CYCLOHEXENES, 1-, 3-METHYLENE	200142
D, CYCLOHEXENES, 1-, 3-NHAC-2-PHCH2- TETRA-D, SYN	209993
D, CYCLOHEXENES, 1-, 3,3,4-TRI-ME-4-CN- 1-D	203291
D, CYCLOHEXENES, 1-(1-DI-ALLYL)- ME, 4-D	211922
D, CYCLOHEXENES, 2-, 1-COOH, ESTERS	207559
D, CYCLOHEXENES, 2-, 1-HO, 1-O-AC-3-D	210310
D, CYCLOHEXENES, 3-, 1-AC-3,4-DI-ME	203980

LABEL (CONTINUED) LABELED CPDS.	
D, CYCLOHEXENES, 3-, 1-COOH, ESTERS, DERIVS	200310
D, CYCLOHEXENES, 3-, 1-HO, O-AC	20466
D, CYCLOHEXENES, 3-, 1-MGBR-2-D	202929
D, CYCLOHEXENES, 3-, 1-OXO, ME	203310
D, CYCLOHEXENES, 4-, 1-HO, 2-TOLYL-DERIVS	210510
D, CYCLOHEXENES, 5-, 1-OXO, 2,3-EPOXYHEX-4-ENE	20510
D, CYCLOLAUDINES, 25-, 3-OXO	2100
D, CYCLONONATETRAENES, 9-D	2046
D, CYCLOOCTANES	1999
D, CYCLOOCTANES, 1-HO, 2,2,8,8-TETRA-D, & TOSYL DER	2000
D, CYCLOOCTANES, 1-OXO, 2,2,8,8-TETRA	2000
D, CYCLOOCTATETRAENES, & DERIVS	2000
D, CYCLOOCTATETRAENES, 1-HO, DERIVS	2046
D, CYCLOOCTATETRAENES, 1-SUBST-	2046
D, CYCLOOCTENES, 1-, 1,3,3-TRI-D, & OXIDES	2046
D, CYCLOOCTYLAMINES, N-OXIDES, N,N-DI-ME-2-DE	205210
D, CYCLOPENTADIENES, PENTA-ME	202510
D, CYCLOPENTADIENES, PENTA-ME-5-(1-PH-ET)	2086
D, CYCLOPENTADIENES, 1-OXO, DIMERS	1989
D, CYCLOPENTADIENES, 1,4-DI-D	2000
D, CYCLOPENTANAPHTHOFURANS(7.8)(2,3-B)	2007
D, CYCLOPENTANES, DERIVS	2007
D, CYCLOPENTANES, 1-CD2CL & 1-CDO-D	2007
D, CYCLOPENTANES, 1-METHYLENE-2-VINYL	209
D, CYCLOPENTANES, 1-OXO	2079
D, CYCLOPENTANES, 1-OXO, 2-D,2,3-DI-BR	1999
D, CYCLOPENTANES, 1-OXO, 3-PH-2,2,5,5-TETRA-ME	2046
D, CYCLOPENTANES, 1,1-DI-DO, 2,3-DIOXYISOPROPYLIDENE	2046
D, CYCLOPENTANES, 1,1,3,3-TETRA-PH-3-D	2046
D, CYCLOPENTAPYRANS(3,6), 6-OXO, 5,5,7-TRI-D, DERIVS	201
D, CYCLOPENTENES, 1-, 1,3(5)-DI-ME-3,4-DI-MEO	2003
D, CYCLOPENTENES, 1-, 3-METHYLENE	2066
D, CYCLOPENTENES, 1-, 3,5-DI-D	2000
D, CYCLOPENTENES, 2-, 1-CH2CHO	1999
D, CYCLOPENTENES, 2-, 1-CH2OH, DERIVS	2025
D, CYCLOPENTENES, 2-, 1-COOH, 1-ME, SYN	208
D, CYCLOPENTENES, 2-, 1-HO	2025
D, CYCLOPENTENES, 2-, 1-HO, 1-ALKYL-2,3-DI	1999
D, CYCLOPENTENES, 2-, 1-HO, 1-O-BZ	2066
D, CYCLOPENTENES, 2-, 1-OXO	2086
D, CYCLOPENTENES, 2-, 1-OXO, 1,2,3,4-TETRA-PH-4,5-DI	2105
D, CYCLOPENTENES, 2-, 1-OXO, 5-AC-PENTA-ME	2050
D, CYCLOPENTENES, 2-, 1,4-DI-D	2029
D, CYCLOPENTENES, 3-, 1-CH2CHO	1999
D, CYCLOPENTENES, 3-, 1-HO, 1-O-BZ	2066
D, CYCLOPROPACENAPHTHYLENES(4), 7-CN, 7-D	2116
D, CYCLOPROPANES, ACETYLENYL-	2066
D, CYCLOPROPANES, ACETYLENYL-D, (VINYL-METHYLENE), REARR	2066
D, CYCLOPROPANES, 1-(2-SIME2CL-ET)	210
D, CYCLOPROPANES, 1-ALKYL-SUBST-	2066
D, CYCLOPROPANES, 1-CD(OH)PH-2	210
D, CYCLOPROPANES, 1-CHO, 2-CN-3-MEO	210
D, CYCLOPROPANES, 1-CH2OH, DERIVS	2066
D, CYCLOPROPANES, 1-CN, 1-D-2,3-DI-PH	2116
D, CYCLOPROPANES, 1-COOH, 1-ME-2-PH-2-D, & DERIVS	2116
D, CYCLOPROPANES, 1-DO	2116
D, CYCLOPROPANES, 1-HO, 1-CONHNHME-2,2,3-DI-PH	2000
D, CYCLOPROPANES, 1-HO, 1-PH-CHD	1999
D, CYCLOPROPANES, 1-HO, 1-PH-CHD, & 1-BOZ ANALOG	1999
D, CYCLOPROPANES, 1-ME	2066
D, CYCLOPROPANES, 1-ME-1-D-2,2-DI-PH	2055
D, CYCLOPROPANES, 1-PH-1-D-2,2-DI-ME, SYN	2116
D, CYCLOPROPANES, 1-PH-2-ME-2-CD2H	210
D, CYCLOPROPANES, 1-PH-2-SUBST-3-D	210
D, CYCLOPROPANES, 1,1-DI-PH-2(2,2-DI-PH-VINYL)	2046
D, CYCLOPROPANES, 1,1-DI-SUBST-TETRA-D	210
D, CYCLOPROPANES, 1,2-DI-COOH, DIESTERS, DI-ME	2055
D, CYCLOPROPANES, 2,2-DI-ME-1-(4-R-BZ)-ME	2055
D, CYCLOPROPENES, 1-, 1,2,3-TRI-PH-3-D, SYN & DIMERS	2025
D, CYCLOPROPENES, 2-, 1-OXO, DI-C6DS	2025
D, CYCLOLURIDINES, O(6),5', 5-D	209
D, CYPERENES, DERIVS	203
D, CYSTEINES, 5-(3-LACTATE)-THIO	2025
D, CYTIDINES, 5,6-DI-D	2025
D, CYTOSINES, 1-(ARABINOFURANOSYL)-5,6-DI-D	2025
D, DATURATIONONES, DERIVS	211
D, DECARBORANES	2066
D, DECALINS, 1-HO, 2,2,4A-TRI-ME-1-O-SUBST-	211
D, DECALINS, 1-OXO, 2,2,4A-TRI-ME	211
D, DECALINS, 1,4-DI-HO	2055
D, DECALINS, 2-HO, 2-O-CDO-9-PH-6,6-DI-ME	211
D, DECALINS, 2-HO, 2-O-TOS	208
D, DECALINS, 2-OXO	2066
D, DECALINS, 2-OXO, 4-COOOME	2046
D, DECALINS, 2-OXO, 9-HO-10-ME-1,1,3,3-HEXA-D	203
D, DECENES, 1-, 1-NO2-1-D	1999
D, DEODARONES	1999
D, DESESTRANES, A, 5-OXO, 17B-TERT-BUO-9-ME	203
D, DIAZABICYCLOHEXANES(3.1.0), 1,3-, 2-	203



ABEL (CONTINUED)	
Labeled CPDS,	
D, DIAZACYCLOOCTATRIENES, 1,4-, 3,5,8-	209402
D, DIAZADIOXAPHOSPHASPIRONANES(4,4)	211117
D, DIAZEPAMS, N-(DE-ME)-	211860
D, DIAZEPAMS, N-(DE-ME), DERIVS	210898
D, DIBENOTHIACINONES(B,F), 1,4-, 1,12-DI-H-6H-	201370
D, DIBENZAZEPINES(B,F), 5-CONH <sub>2</sub> -	205458
D, DIBENZAZEPINES(C,E), 6,7-DH-1,11-DI-ME-N-O-	204356
D, DIBENZAZOCINES(C,F), 6-ME-5,6-DI-H-7H,12H-	212040
D, DIBENZOBICYCLOOCTADIENES(3,2,2), 7-HO-8-D-, & DERIVS	201193
D, DIBENZOCYCLOHEPTENES(A,D), 5-SUBST-	200456
D, DIBENZODIAZEPINES(D,F), 1,3-	209551
D, DIBENZODIAZOCINES(B,F), 1,4-, 5-ME-TETRA-H-	201370
D, DIBENZOSUBERANS, 5-(A-AC-BENZYLIDENE)-	211021
D, DIGITOXIGENINS, Si(CD3)3 DERIVS	202512
D, DIGOXIGENINS, Si(CD3)3 DERIVS	201370
D, DIGOXIGENINS, Si(CD3)3 DERIVS	201370
D, DIMADIZOLYPYRAZINES(1,2-B/1,2'-D), 3,3-DIOXO-	211263
D, DIOXABICYCLONONANES(4,3,0), 2,8-, 7-OXO-, 3-MEO-6-	204019
D, DIOXABICYCLOOCTANES(5,1,0), 3,5-, 8-SUBST-	200937
D, DIOXASOTWISTANES, 2,7-, 10-D-	200380
D, DIOXANES, 1,3-, 2-(NO2-PH)-	209496
D, DIOXANES, 1,3-, 2-PENTADECYL-	211521
D, DIOXASPIRONANES(4,4), 1,4-, 6-, DERIVS	200386
D, DIOXATHIANES, 1,3,2-, 4,6-DI-ME-4,5,5,6-TETRA-D-	205362
D, DIOXATWISTANES, 2,7-, 10-D-	200380
D, DIOXANES, 1,3-, 2-PENTADECYL-	211521
D, DISULFIDES, DI-PH-, DERIVS	208667
D, DITHIACYCLODECADIENES, 1,6-, 3,8-	202765
D, DITHIANES, 1,3-, 1-OXIDES, 2-D-	202497
D, DITHIANES, 1,3-, 2-(4-PHCH2-PO)-	199013
D, DITHIOLANES, 1,2-, 3,5-DI-PH-4-D-	207530
D, DODECANES, 2,2-ME-	202276
D, DODECANES, 2,2-ME-	206741
D, DOTHISTROMINS, ETHERS, TETRA-ME-ET ACETAL	198863
D, DUBINIS, DERIVS	211152
D, DUBIRANONINES, 20-DES-ET-	208490
D, DUCOSAD, 1,3,5-ESTERS, ET, 2-(ETO)2PO-3-DO-	199421
D, ELENOLIC ACIDS, & ESTERS, ME, DERIVS	211636
D, EPIMINOCYCLOHEXANES, 1,2-, 1-PHCH2-, DERIVS	203060
D, EQUILINS, 3-MEO-7,8-DI-H-16-SUBST-	202762
D, ERGOSTEROLS, 1,3,5-ESTERS, ET, 2-(ETO)2PO-3-DO-	202880
D, ERYTHRODIOLS, 28,28-DI-D-	210276
D, ESTRATRIENES, 1,3,5(10), 3,17,8-DI-HO-	205274
D, ESTRENES, 4-, 3,17-DIOXO-, DERIVS	203669
D, ESTRIOLS, 3-MEO-16-SUBST-	207262
D, ETHANES, 1-(SUBST-PH)-2-BR-1,1-DI-D-	204841
D, ETHANES, 1-(4-BR-PH)-1,1-DI-D-	204826
D, ETHANES, 1-(4-CL-PH)-1-D-	204826
D, ETHANES, 1-(4-CL-PH)-1,1-DI-D-	204826
D, ETHANES, 1-D-1,1-DI-CL-2,2-DI-ETO-	206248
D, ETHANES, 1-HALO-2-SO2PH-	211714
D, ETHANES, 1-HALO-2-ME-	210113
D, ETHANES, 1-NH2-1-PH-2,2-TRI-D-	212148
D, ETHANES, 1-NH2-2-PH-1-COCF3-	207170
D, ETHANES, 1-NH2-2-PH-1,1-DI-D-	208245
D, ETHANES, 1-OXO-, 2-CHO-, DERIVS	200143
D, ETHANES, 1,2-DI-PH-, SIME3 DERIVS	207023
D, ETHANOLS, 3-O-D, NEW SYN	207671
D, ETHANOLS, 1-(2,2,4,4-D4-1-CYCLOPENTYL-1-(4-MES-PH)-	211626
D, ETHANOLS, 1-(4-ME-PH)-	207567
D, ETHANOLS, 1,1-DI-2-PH-, TOSYL	200510
D, ETHANOLS, 1,2,2-TRI-ARYL-	207411
D, ETHANOLS, 2-(2-PYRIDYL)-	203893
D, ETHANOLS, 2-ARYL-, DERIVS	203892
D, ETHANOLS, 2-NO2-	203823
D, ETHANOLS, 2-PH-	210466
D, ETHANOLS, 2-PH-, DERIVS	204899
D, ETHANOLS, 2-THIENYL-, & DERIVS	202898
D, ETHANOLQUINOXALINES(2,3)	207496
D, ETHERS, ARYL PROPARGYL	208122
D, ETHERS, DI-ALLYL	209055
D, ETHYLALUMINUM DIBROMIDES	206278
D, ETHYLAMINES, A-ARYL-N-BENZYLIDENE-	204945
D, ETHYLAMINES, 2-(ETO-1,1-DI-D)-	211287
D, ETHYLENES, 1-PH-1-(7-HO-PH)-2-DI-D-	206823
D, ETHYLENES, 1-PH-2-NO2-1-D-	202238
D, ETHYLENES, 1-SUBST-2-DI-D, NEW SYN	208882
D, ETHYLENES, 1,1-DI-D-2-PH-(ORTHO-TOLYL)-	208414
D, FLUONIMINOLS, ISOMERS	207283
D, FARNESOLS, & DERIVS	199792
D, FATTY ACIDS	199262
D, FENCHOCAMPHORONEQUINONES, A-, 1-D-	211640
D, FENCHOCAMPHORONES, A-	209486
D, FENCHOLS	206588
D, FENCHONES	199596
D, FERROCENES, DERIVS	201190
D, FERROCENES, METHYLENEBIS,	199569
D, FERROCENES, CARBONUM IONS	203344
D, FERROCENES, 1-(STYRYL)-	199115
D, FERROCENES, 1-(1-ME-3-(4-MEO-PH)-PR)-	199408
D, FERROCENES, 1-SIME3-CD2-	204914
D, FERROCENES, 1,1'-DI-AC-	199171
D, FERROCENES, 1,1'-DI-PROPIONYL-	199171
D, FLAVANS, 4-OXO-	199554

LABEL (CONTINUED)	
Labeled CPDS,	
D, FLAVONES, 3,5,7,3',4',5'-HEXA-HO-, DERIVS	210822
D, FLUORENES, 7-HO-, 7-O-ME-1,2,3,4-TETRA-H-2,2-ETHYL	210487
D, FOLIC ACIDS, 5,10-METHANYL-TETRA-H-	209060
D, FOLIMIDINES	201446
D, FORMAMIDINES, N-D,N'-DI-TERT-BU-	200671
D, FORMIMIDES, N-D-	204939
D, FRIEDELANES, 1-OXO-, 24,25-EPOXY-	206189
D, FUKUNONES	202439
D, FULVENANES	205855
D, FULVENES, 6-DO-, 2-CHO-	203565
D, FURANS, TETRA-H-	207538
D, FURANS, TETRA-H-, 2-SUBST-2-D-	207461
D, FURANS, 2-ALKYL-2,5-DI-CD3-	201463
D, FURANS, 2-MEO-3-CN-3-DI-H-	210719
D, FURANS, 2-OXO-, 2,5-DI-H-3-ME-4-SUBST-	205639
D, FURANS, 2-OXO-, 3-VINYL-4,5-DI-H-3-D-3H-	208795
D, FURANS, 2-SUBST-	204986
D, FURANS, 2,3-DI-H-2,5-DI-SUBST-	200173
D, FURANS, 2,5-DI-ME-4-PH-2,3-DI-H-	210543
D, FURUCOLIMARINOSIDES, ISO-PR	201615
D, FURUSTANS, 26-COOH-, & ESTERS, ME, 2,2-D-	206506
D, FUSICOCINS	210920
D, GALACTITOLS, 1,3,4,5,6-PENTA-O-ME-	208783
D, GALACTITOLS, 4,6-DEOXY-	199682
D, GALACTOPYRANOSYL-6-DEOXY	202632
D, GALACTOPYRANOSIDES, PH, 1-D-	205073
D, GALACTOSES, 6-DEOXY-1,4-O-(6-DEOXY-GALACTOPYRANOSYL	202290
D, GALACTOSES, 6-O-B-MANNOPYRANOSYL	201120
D, GELERANES, DI-H-	202660
D, GEJERONES	198940
D, GEISSOVELLINES	201849
D, GERMANES, TRI-PH-	211570
D, GIBBANES, DERIVS	210174
D, GIBBANES, 1-COOH-, 10-CHO-8-CH2-	209002
D, GIBBERIC ACIDS, ESTERS, ME, SYN & DERIVS	205488
D, GLUCALS, TRI-AC-	203388
D, GLUCITOLS, AC & ME DERIVS	210431
D, GLUCITOLS, ME & AC DERIVS	211269
D, GLUCITOLS, 2-DEOXY-2-NHAC-1,3,5,6-TETRA-O-ME-4-O-	210567
D, GLUCITOLS, 4-(6-DEOXY-HEXOPYRANOSYL)-6-DEOXY-	199682
D, GLUCITOLS, 6-D-, & DERIVS	208259
D, GLUCOFURANOSIDES, 1,2-DI-O-CME2-6-D-	208259
D, GLUCONAMIDES, 3,4/5,6-DI-O-	207065
D, GLUCOPYRANIDINE-2-D-	207065
D, GLUCOPYRANOSIDES, 2-NHAC-1,3,4,6-TETRA-O-AC-	207565
D, GLUCOPYRANOSIDES, CL, 2-D-2-DEOXY-2-NITROSO-3,4,6-	202623
D, GLUCOPYRANOSIDES, ME, 4-NHAC-4-DEOXY-6-HEXOSE-PER	208766
D, GLUCOPYRANOSIDES, ME, 6-D-, DERIVS	208259
D, GLUCOPYRANOSIDES, PH, 2-N3-3-NO2-2,3-DIOXO-3-D-	206505
D, GLUCOSES, 2-DEOXY-2-NHAC-1-URIDINE-, DERIVS	203410
D, GLUCOSES, 2-O-FUCOPYRANOSYL-1-D-, ME DERIVS	201735
D, GLUCOSES, 2-(3-AC-PENTA-ME-1-D-2-GLUCOSES, 3-O-XYLOPYRANOSYL-1-D-, ME DERIVS	201735
D, GLUCOSES, 6-DEOXY-, 1,4-O-(6-DEOXY-6-GLUCOPYRANOSYL)-	202289
D, GLUCOSES, 6-DEOXY-1,4-O-(6-DEOXY-GALACTOPYRANOSYL)-	202290
D, GLUCURONIC ACIDS, ESTERS, ME, 1-ARYL-, Si(CD3)3 DE	200658
D, GLUTARIC ACIDS	210839
D, GLUTARIC ACIDS, 2-OXO-, 4-HO-3-D-, 2-GLYCEROLS, 1-PO3H2-, DIESTERS, DI-ME, 2,3-O-BIS-C-	203019
D, GRAVEOLIDES, DERIVS	206559
D, GRISEOFULVINS, 5-DO-	203887
D, GUANOSINES, 8,2'(3')-ANHYDRO-, TMS DERIVS	203895
D, GUANIDINES, 3-HO-, 17-(3-PYRROLYL)-	209394
D, HEPTADECADIENES, 5,8,10-, 1-COOH-, 12-HO-HEXA-D-	209266
D, HEPTADIENES, 1,2-, 4-HO-, 3-D-	205479
D, HEPTADIENES, 2,3-, 1-HO-, 2-D-	205479
D, HEPTADIENES, 2,4,6-, 1-HO-, 1,7-DI-ARYL-	206761
D, HEPTANES, 4-OXO-, 3,5-DI-ME-3,5-DI-O-	199580
D, HEPTATRIENES, 1,4,6-, 3-OXO-	200146
D, HEPTENES, 1-, 3,3-DI-O-	200313
D, HEPTENES, 3-, 2-OXO-, 7-PH-, N-MEO-	199552
D, HEPTENES, 4-, 2-OXO-, 3,3-DI-D-	203508
D, HETEROARENES, N-CONTAINING, NEW SYN	206039
D, HEXACYCLODECANES(4,4,0,0,2,4,0,0,3,9,0,5,7,0,8,10	201609
D, HEXADECANOIC ACIDS, ESTERS, ME, 2, 2,2-D-	210030
D, HEXADIENES, 1,5-, 2-ME-3-D-	202020
D, HEXANES, 1,2,5,6-TETRA-PH,1,2,5,6-TETRA-D-	203188
D, HEXANES, 2-OXO-, 1,1,1,3,3-PENTA-D-	207001
D, HEXANES, 2-OXO-, 4-ME-	205582
D, HEXANES, 3-OXO-, 2,5-DI-ME-4-D-	201783
D, HEXENES, 1-, 3,3-DI-ME-	200313
D, HEXENES, 1-, 3,4-DI-ME-	206774
D, HEXENES, 3-, 2,5-D-	209106
D, HEXENOIC ACIDS, 5-, 5-CYCLOPENT-1-ENYL-	206502
D, HEXOPYRANOSIDES, CL, 2-D-2-	202623
D, HEXOPYRANOSIDOTRIAZOLES(2,3-D), PH, DERIVS	206505
D, HEXOSES, 3-O-ME-, & PER-AC DERIV	210773
D, HEXOSULOPYRANOSIDES, ALDEHYDROLS	204603
D, HISTIDINES, ALDOL	201576
D, HOMODIAMANES, 4-DI-D-1-SUBST-	198874
D, HOMODIAMANES, 4-DI-D-1-SUBST-	209376
D, HOMOCYCLOSTANES, A-, 2-OXO-	202242
D, HOMOCYCLOSTANES, C-NOR-D-, 18-D-	203660
D, HOMOCUBANES, 4-CD3	199674

LABEL (CONTINUED)	
Labeled CPDS,	
D, HOMOCUBANES, 4-HO-, 1-BR-	206754
D, HOMOCUBANES, 4,5-DI-HO-	203304
D, HUMULENES, ACID CATALYZED ISOMERIZATN	207592
D, HYDANTOINS, 5-PH-CH2-3-PH-, & T	204989
D, HYDRAZINES, 8-(DI-HO)-	210085
D, HYDRAZINES, N-(4-TOLYL-SO2)-	211017
D, HYDRAZINES, N,N'-DI-BZ-N-PH-	205240
D, HYDRAZOBENZENES, N-AC-	201202
D, HYDRAZOBENZENES, N,N'-DI-ME-, REARR	205446
D, HYDROZONES, N-ALLYL-	210014
D, HYDRINDANES, 1,7,8,8A-TETRA-DE-H-, DERIVS	201180
D, HYDRINDANES, DELTA-4(9)-, 3-OXO-, 1-ME-	204497
D, HYDROCARBONS, LONG-CHAIN	199262
D, HYDROXYPHENAMATES, N,O-TRI-D-	205560
D, HYDROXYANTHINES, (2,8)-D-, DERIVS	205678
D, IMIDAZOLES, 1-ME-, DERIVS	211839
D, IMIDAZOLES, 2,4,5-TRI-PH-	210724
D, IMIDAZOLIDINES, 4-OXO-, 1-ET-2-ME-3-(2,6-DI-ME-PH)	210747
D, IMIDAZOPYRAZINES(1,2-B), 3,6-DIOXO-	211263
D, IMIDAZOTHIADIAZOLES(2,1-B), 1,3,4-, 2-NH2-6-PH-	211722
D, IMINES, METHOXYMETHYL-	206056
D, INDANS, HEXA-H-, 1-CME2O-3A-ME-	211497
D, INDANS, 1-ME-1-SUBST-	200384
D, INDANS, 1-METHYLENE-3-VINYL-	208662
D, INDANS, 1-OXO-, 2-ALLYL-	199133
D, INDANS, 1-OXO-, 2-PH-2-D-, CLEMENSEN REDN	206810
D, INDANS, 1-OXO-, 4-BU-	211821
D, INDANS, 2-HO-	209045
D, INDANYL CATIONS, 1,2,3-TRI-SUBST-	204978
D, INDANZOLES, 1-D-	208585
D, INDANZOLES, 3-CD3-3-ME-	205828
D, INDANZOLES, 3-ME-N-D-, RXNS	204638
D, INDENES, DI-H-	206387
D, INDENES, 1-(A-ACO-ISO-PR)-1,3-DI-D-	204978
D, INDENES, 1,2,3-TRI-SUBST-	199656
D, INDENES, 2-(N-PYRROLYL)-	208205
D, INDENES, 3-PH-1-SUBST-, DERIVS	210477
D, INDENES, 3-TERT-BU-1-ME-1-D-	200671
D, INDENES, 3A,7A-DI-H-1-METHYLENE-2-D-	209376
D, INDENOPYRANES(1,2-B), 1A-OC3-3-ETHYLENE-	207497
D, INDENOINDENES(1,2-A), 1,9-LACTONE-	203821
D, INDOLENINES, 3-ALLYL-	208633
D, INDOLES, 1-ME-2-(3-PH-CD3)-	203644
D, INDOLES, 1-ME-3-SO3H-	202470
D, INDOLES, 1-SUBST-2-D-	210309
D, INDOLES, 2-OXO-, 3,3,6-TRI-SUBST-, DERIVS	207826
D, INDOLES, 3-ME-	205828
D, INDOLES, 1,3-DI-ME-	200384
D, INDOLOQUINOLINIZINES(2,3-A), 12H, 12BH-	208490
D, INSONES, 8,2'(3')-ANHYDRO-, TMS DERIVS	203895
D, IONONES, B-, DI-H-	205277
D, ISHWARANES, 3-OXO-, 2,2,4-TRI-D-	203835
D, ISOLLOXAZINES, 3-ME-10-(2',6'-DI-ME-PH)-6,8-DI-SO-	201736
D, ISOBACTERIOCHLORINS, TETRA-PH-, ZN	209084
D, ISOBUTYRITRILES, AZOBIS-	199618
D, ISOCYANIC ACIDS, ESTERS, PH	204275
D, ISOGIOLANES, 4-OXO-, 2-CD3-	201588
D, ISOPORPHYRINS, FE DERIVS, TETRA-PH-1,2,3,4-DO-	210883
D, ISOPRENES, DERIVS	209093
D, ISOPROPYLAMINES, 2-ME-1-PH-2-SUBST-3-TRI-D-	201805
D, ISOUQUINOLINES	200758
D, ISOUQUINOLINES, 1-HO-, 2-ME-4-NO2-1, DI-H-	207519
D, ISOUQUINOLINES, 1,4-DI-H-	210582
D, ISORHAMNETINS, 3-O-GLUCOSYL-7-O-ARABINOSYL-	208001
D, ISORHAMNETINS, 3-O-GLUCOSYL-7-O-RHAMNOSYL-	208001
D, ISOTHIAZOLES, 3,5-BIS(ALKYLTHIO)-4-CN-	204360
D, ISOXAZOLIDINES, 3-CN-4,5-DI-D-2-MEO-5-MEOCO-	201357
D, ISOXAZOLIDINES, 3-COOH-, 2-OSIME-3,5-SUBST-	209606
D, ISOXAZOLIDINES, 4-COOH-, ESTERS, ME	208707
D, ISOXAZOLINES, 2-, 3-NH2-	204507
D, ISOXAZOLINES, 2-, 3,5-DI-PH-, DERIVS	206553
D, ISOXAZOLINIUM CPDS, 2-	206610
D, KAEMPFEROLS, 7-O-RHA-3-O-TRI-GLU-, PER-CD3 DERIV	209009
D, KALAMAYCINS, A-, NAC-N,O-DI-ME-	210232
D, KAURANES, 16,17-DI-HO-	199001
D, KAURENES 16-	199001
D, KETONES, A-BR-	202967
D, KETONES, BENZHYDRYL PH	209046
D, KETONES, CYCLOPROPYL PH	204553
D, LACTIC ACIDS, 8-(2-ME-PHO)-, SIME3 DERIVS	199575
D, LACTONES, A-CHD-	203434
D, LANOSTENES, 9(11)-, 3,24,25-TRI-HO-	208366
D, LUPANES, DERIVS	199271
D, LUTEOOLS, GLUCOSIDES, 5-O-XYLOSYL-	205417
D, LYTHRANECINES, DERIVS	205006
D, LYTHRANECINES, DERIVS	205006
D, LYXOPENTOSE, 3,5-DI-DEOXY-3-NH2-	198918
D, MALEIC ACIDS	211931
D, MALEIC HYDRAZIDES, PYROLYSIS PRODS	203665
D, MALEIC ACIDS, 3-D-	210571
D, MALONAMIDES, N,N,N',N'-TETRA-CD3-2-ALKYL-2-SUBST-	209035
D, MALONIC ACIDS, 2-(A-D-BR-BENZYL)-	199012
D, MALONIC ACIDS, ESTERS, ME, N,N', N,O-TETRA-CD3-2	210248
D, MANDELIC ACIDS, 2-D-	199256
D, MANNITOLS, AC-PENTA-ME-	207059
D, MANNITOLS, TETRA-O-ME-DI-O-AC-	202533
D, MANNONEPHTHOLS, 1,5-DI-OAC-7-D-2,3,4-TRIO-TRIO-MEO-	202533
D, MANNONEPHTHOLPYRANOSIDES, ME, 2,3, 4-TRI-CH2PH6-DEOXY	202533

LABEL (CONTINUED)	
Labeled CPDS,	
D, MANNOPYRANOSIDES, GLYCERYL, ME-3SI-	199234
D, MEBUTAMATES, N,N,N',N'-TETRA-D-	205560
D, MENTHENES, 4(8)-, 3-OXO-, 2,2-DI-D-	202841
D, MEMPROMATES	205560
D, MESITYLENES	211121
D, MESOPORPHYRINS, IX	200341
D, METHANES, DI-PH-	207379
D, METHANES, TRI-PH-	206622
D, METHANETHIO SULPHINIC ACIDS, ESTERS, ALKYL	208656
D, METHANOAULENES(3A,6), 7-OXO-, HEXA-H-	206526
D, METHANOBENZOCYCLOHEPTENES(4A,7,8-OXO-	206526
D, METHANOLS, ALKYL PH-	206671
D, METHANOLS, DI-ARYL-	206617



# **LABEL**

(CONTINUED)  
 LABELED CPDS.

D. OCTATRIENES, 1,3,7, 2,3,6,7-TETRA-ME-6-D.	203785
D. OCTATRIENES, 3,5,6, 2-HO-, 2,7-DI-ME-	208951
D. OCTENES, 1, 1-D, 3-ME-CH2O-	200630
D. OLEANANES, DERIVS	199271
D. OLEANENES, 12, 3,6-DIOXO-	211498
D. ORGANICALUMINUM CPDS, QUAT SALTS	209741
D. ORGANOLITHIUM CPDS	207776
D. ORGANOMAGNESIUM CPDS, DERIVS	211011
D. ORGANOSILICON CPDS, DERIVS	211011
D. ORGANOURANIUM CPDS	209076
D. OXAAZABICYCLOHEPTANES(4.0.3), 3, 6-DI-OXO-, 4,4-DI-ME-	199082
D. OXABICYCLOHEPTANES(2.2.1), 2, 6-OXO-, 7-D-	208390
D. OXABICYCLONONADIENES(6.1.0), 9, 2, 6, 4,5-DI-D-	206431
D. OXABICYCLONONANES(6.1.0), 9, 1-D-	200699
D. OXABICYCLOOCTANES(3.2.1), 3, 6-OXO-, 4,4,8-TRI-D-	208390
D. OXABICYCLOOCTANES(3.2.1), 8, 2-HO-	199302
D. OXADIAZOLES, 1,2,4-, 3-PH-5-(4-D-PH-)	199555
D. OXADIAZOLES, 1,3,4-, 2-PH-5-(2-PROPYLOXY)-	211597
D. OXADIAZOLES, 1,3,4-, 5-OXO-, 2-PH-4-	211597
D. OXAETHENOCYCLOPENTAHETAPENES(3.6)(EF), 1-	202195
D. OXATHIAZABICYCLONONANES(4.3.0), 8,4,1, 2, S-OXI	209329
D. OXATHIAZABICYCLOOCTANES(3.2.1), 7,8, 2-COOH-	204199
D. OXATHIAISOTWISTANES, 2,7-, 10-D-	200381
D. OXATHIANES, 1,3-, 2-(NO2-PH)-	209496
D. OXATHIATWISTANES, 2,7-, 10-D-	200381
D. OXAZINES, 1,3-, DI-H-2 SUBST-	201258
D. OXAZOLIDINES, 2-ARYL-3,4-DI-PH-5,5-DI-CN-	201782
D. OXAZOLIDINES, 5,5-DI-PH-TETRA-ME-HEX-4-D-	204963
D. OXAZOLINES, 2-, 4-COOH-, 2-PH-5-ME-4-D-, & DERIVS	203674
D. OXAZOLINES, 3-, 4,5-DI-PH-, DERIVS	206553
D. OXAZOLOTHIAZINES(4.3.8), 1,4-, 1-OXO-, 3,3-DI-ME-6-	204878
D. OXETANES, HEXA-ME-	205809
D. OXETANES, 2,2-DI-CD3-3,4-DI-CN-	204077
D. OXETANES, 2,2-DI-CD3-3,4-DI-ETO-	204077
D. OXETANES, 2,2-DI-PH-	204615
D. OXETANES, 3,4-PH-3-CD3-2,2-DI-ME-	205847
D. OXETANES, 3-PH-3-CD3-3-ME-4-AC-	208871
D. OXIRANES, 2-PH-2-D-3-(4-ME-PHS)-	203449
D. PENTACYCLODECANES(5.3.0.0.2/5/0/3.9/0/4.8), 6-HO-	199293
D. PENTACYCLODECANES(7.2.1.0/2/6/7.8/0/7/11), 5-D-	207929
D. PENTACYCLOTRIDECANES(4.5/12), 2-D-	199301
D. PENTADIENES, 1,4-, 1,1,5,5-TETRA-PH-	204979
D. PENTADIENES, 1,4-, 3-OXO-	200146
D. PENTADIENES, 2,4-, 1-COOH-, ESTERS, ME, 3-ME-8-SUB-	206862
D. PENTADIENES, 3,4-, 1-HO-, 3-ME-	210529
D. PENTADIENES, 1,3-	205837
D. PENTADIENES, 1,3-, 1-PH-	205442
D. PENTANES, 1-HO-, & HALO DERIVS, SYN	201668
D. PENTANES, 1-HS-, 1-S-VINYL-, DERIVS	209057
D. PENTANES, 2-CHO-, 3-ME-	210491
D. PENTANES, 2-COOH-, ESTERS, ME, 3-ME-	210491
D. PENTANES, 2-HO-, 3,4,4-TRI-ME-	200233
D. PENTANES, 2-HO-, 5-SUBST-5-D-	207461
D. PENTANES, 2,4-DI-ME-4-ARYL-	207461
D. PENTANES, 2,4-DI-HO-, 2,3,3,4-TETRA-D-	205362
D. PENTANES, 2,4-DI-OXO-, 3-CD3-	199763
D. PENTANES, 2,4-DI-OXO-, 3,3-DI-D-	199763
D. PENTANES, 3-HO-, 2,2-DI-CD3-4-PH-	200232
D. PENTANES, 3-OXO-, 2-ME-2-ME-2-D-	202795
D. PENTANES, 3-OXO-, 2,2-DI-ME-5-PH-4,5-DI-D-	199544
D. PENTANOIC ACIDS, 5-NH2-, DERIVS	209558
D. PENTENES, 1-, 2,4-DI-ME, SYN	201364
D. PENTENES, 1-, 3-ET-3-D-, SYN	203875
D. PENTENES, 3-ME-4-PH-	206774
D. PENTENES, 1-, 3,3-DI-ME-	200313
D. PENTENES, 1-, 5-D-5-CH2D-	206410
D. PENTENES, 2-, 1-HO-, 4,4-DI-D-5-PH-	201149
D. PENTENES, 2-, 2-ME-5-NO2-	199550
D. PENTENES, 2-, 2-ME-5-NO-	199550
D. PENTENES, 2-, 2,4-DI-ME, SYN	201362
D. PENTENES, 2-, 3-ME-	210491
D. PENTENES, 3-, 1-CHO-, 2-PH-	201258
D. PENTENES, 3-, 2-OXO-, 4-ME-	210532
D. PENTENES, 4-, 1-HO-, 2-AC-3-ME-	210680
D. PENTENES, 4-, 2-OXO-, 3,3-DI-ME-5-D-	200622
D. PENTENOIC ACIDS, 3-, ESTERS, ME, 5-PH2PO-3-COO-ME-	199498
D. PENTENOPHENONES, 4-	205830
D. PENTENOPHENONES, 4-, DERIVS	199333
D. PENTENOPYRANOSIDES, 2-, ME, 2,3-DIOXO-4-D-	202873
D. PENTENYNES, 2,4-, 1-HO-, 4-ME-	210529
D. PENTENYNES, 2,4-, 5-PH-1-CL-	201365
D. PENTOTOS, 2(4)-O-ME-, & PER-AC DERIV	210773
D. PENTYNES, 2-, 5-(2'-ME-PHENYL)-4,4-DI-D-	203173
D. PERBENZOIC ACIDS, 4-HO-, 3,5-DI-TERT-BU-	207956
D. PERUVOSIDES, Si(CD3)3 DERIVS	201942
D. PHENANTHRENES, 3-HO-, DERIVS	202361
D. PHENANTHRENES, 7-HO-	209960
D. PHENANTHRENES, 9,10-DI-H-4-OAC-2, 6,7-TRI-ME-	199665
D. PHENANTHRIDINES, 2,4-DI-SUBST-	200840
D. PHENANTHROMIDAZOLES(9.10-D), 2-(4-ME-O-PH)-4-ETO-2-	205651
D. PHENANTHROMIDAZOLES(9.10-D), 2-(4-ME-O-PH)-4-ETO-4	205651
D. PHENOLS, REARR	207044
D. PHENOLS, TERT-BU DERIVS	205240
D. PHENOLS, TRI-F-ACETIC ACID DERIVS	211635
D. PHENOLS, 2-NME-2-4-ALLYL-	210019
D. PHENOLS, 2-NME-2-4-ALLYL-	210034
D. PHENOLS, 2,6-DI-ALKYL-	208222
D. PHENOLS, 2,6-DI-AR-	207553
D. PHENOLS, 2,6-DI-TERT-BU-	210727
D. PHENOLS, 3-ME-4-(N-ME-ACETAMIDO)-	203813

# **LABEL**

(CONTINUED)  
 LABELED CPDS.

D. PHENOXAZINES, 10-D-, NO2 DERIVS	201108
D. PHENTERMINES	201805
D. PHERTERMINES, N-COCF3-	207170
D. PHENYLANINES, & L LABELED	204989
D. PHENYLANINES, DERIVS	204429
D. PHEOPHORBIDES, A, 9-HO-9-DEOXY-10-ME-O-ME-, STEREO-	199760
D. PHOSPHINES, CD3)2N-DI-F-	202088
D. PHOSPHONIC ACIDS, ESTERS, DI-CD2O5, 2-PYRIDYL-	204263
D. PHOSPHONIC ACIDS, ET-, TETRA-SI(CD3)3 DERIV	203672
D. PHOSPHONIMID AMIDES, N-(SIME)3)-N-SIME-3-IMINO-D-	207576
D. PHOSPHONIUM CPDS, BICYCLIC	200328
D. PHOSPHONIUM CPDS, CYCLOPENTADIENYLIDENE TRI-PH-	210990
D. PHOSPHONIUM CPDS, ET TRI-PH-	202920
D. PHOSPHONIUM CPDS, ME DI-PH-	203914
D. PHOSPHONIUM CPDS, TRI-PH INDOLYL-CO2-	203644
D. PHOSPHONIUM CPDS, TRI-PH-VINYL-, DERIVS	200434
D. PHOSPHORANES, ALKYL-	207562
D. PHTHALIC ACIDS, 1,2-DI-H-1,2-DI-C-13,3,3,4,5,6,6-H-	204314
D. PHTHALIDES	208847
D. PHTHALIDES, 1-CH2NDAC-	208571
D. PHTHALIDES, 3-SUBST-	203821
D. PHYLLOERYTHRINS, ESTERS, ME, & 7,8-DI-H DERIV	211986
D. PHYLLOQUINONES, HO-, CD3-	199755
D. PHYTYLPLASTOQUINONES, CD3- & 1-CD3-	199755
D. PIMELIC ACIDS, & DERIVS	210839
D. PIPERAZINES, 2,5-DIOXO-, THIOACETAL DERIVS	210493
D. PIPERAZINES, 2-(2-HO-4-ME-O-PH)-ET	199082
D. PIPERIDINOISINDOLES(1.2.A), HEXA-H-	208135
D. PIVALDEHYDES, 1-D-	210335
D. PLASTOQUINONES, 9, CD3-	199755
D. PLEADIENES	200938
D. PLEADIENES, DI-D-	203597
D. PLEIOPHILINOGENS, & DERIVS	200341
D. PREGNANES, 3,20-DI-HO-, 17-D-, DERIVS	206663
D. PREGNANES, 3,20-DIOXO-, 13A-DERIVS	211561
D. PREGNENES, 5-, 3-HO-, & SIME3-	203068
D. PREGNENES, 5-, 3,17,20-TRI-HO-, ME3SI DERIVS	210979
D. PROMAZINES, 5-OXIDES	201743
D. PROPANES, 1-BR-2-D-	209513
D. PROPANES, 1-CDO-, 3-HO-	211628
D. PROPANES, 1-CN-3-CL-1-D-	207905
D. PROPANES, 1-OAZO-1,2-DI-PH-, SYN	209743
D. PROPANES, 1-HO-, 2-(6'-MEO-2'-NAPHTHYL)-	210846
D. PROPANES, 1-HO-, 3-(2-PYRIDYL)-, OD ANALOG	203893
D. PROPANES, 1-HO-, 3-NME2-, & TS-	201743
D. PROPANES, 1-HO-, 3-SUBST-, SYN, DERIVS	209496
D. PROPANES, 1-OXO-, 1,3-DI-PH-2,3-DI-D-	199544
D. PROPANES, 1-OXO-, 3-ALKOXY-2-HALO-1-PH-3-4-ME-O-PH-	209938
D. PROPANES, 1,1-D2-, & DERIVS	205606
D. PROPANES, 1,2-DI-PH-1,2-DI-D-	203188
D. PROPANES, 1,3-DI-HO-, 2-ME-2-PH-	201366
D. PROPANES, 1,3-DI-OXO-, 2,3-DI-SUBST-	200143
D. PROPANES, 1,3-DI-OXO-, 1,3-DI-PH-2,2-DI-D-	199763
D. PROPANES, 1,3-DI-PH-1-BUNH2-, N,3-DI-D-	199087
D. PROPANES, 2-HO-, HEXA-F-	209749
D. PROPANES, 2-HO-, 2-CL-3,1,1,1,3,3,3-HEXA-F-	203936
D. PROPANES, 2-HO-, 2-ME-PER-F-O-D-	203937
D. PROPANES, 2-OXO-, 1-PH-, NEW SYN	211335
D. PROPANES, 2-OXO-, 1-PH-1-(9-ANTHRYL)-1-D-	211021
D. PROPANES, 2-OXO-, 1-PH-1-D3COCO-, & ISOMERS	201181
D. PROPANES, 2,2-DI(3-ME-PYRAZOL-1-YL)-	209148
D. PROPARGYLAMINES, N-ET-	207173
D. PROPARGYLAMINES, N,N-DI-ET-	207173
D. PROPELLANES(4.3.3)	211437
D. PROPENES, 1-, 1-CHO-	206631
D. PROPENES, 1-, 1,2-DI-3-SUBST-1-D-	205857
D. PROPENES, 1-, 2-ARYLTHIO-(1-3)-PH-, DERIVS	207028
D. PROPENES, 1-, 2-HS-, 1-CN-2-SET-1-D-	210524
D. PROPENES, 1-, 3-(2-HO-ARYL)-	202264
D. PROPENES, 1-, 3-(2-HO-ARYL)-	202270
D. PROPENES, 1-, 3-D-1-(N-ME-ANILINO)-1-PH-	208316
D. PROPENES, 2-, 1-HO-, 1-D-	201934
D. PROPENES, 2-, 1-HO-, 1-O-SUBST-	209055
D. PROPENES, 2-, 1-HO-, 3-PH-	207568
D. PROPENES, 2-, 1-HO-, 3-PH-	207886
D. PROPIONAMIDES, 2-CF3-	203761
D. PROPIONIC ACIDS, ESTERS, ME, 2-D-	204471
D. PROPIONIC ACIDS, ESTERS, ME, 3-PH-2,3-DI-D-	199544
D. PROPIONIC ACIDS, 2-(6'-MEO-2'-NAPHTHYL)-	210846
D. PROPIONITRILES, 3-SUBST-2,3-DI-D-	205432
D. PROPIONITRILES, 3,3-DI-PH-	210829
D. PROPIOPHENONES	208316
D. PROPIOPHENONES, 3-PH-3-D-	208409
D. PROPOXYPHENES, METABOLITES	204523
D. PROPANOLOLS, & DERIVS	199126
D. PROPYNES, 1-, 1-D-3-MGBR-	211957
D. PROPYNES, 1-, 3-(2-OXO-CYCLOHEXADIENYL)-	202264
D. PROPYNES, 1-, 3-PH-1,3-DI-D-	208039
D. PROPYNES, 2-, 1-HO-, 1-O-BENZYL-	209055
D. PROPYNES, 2-, 1-HO-, 1,1-BIS-(C6D5)-3-PH-	201773
D. PROSTAGLANDINS, E2, HEPTA-D-, & DERIVS	209266
D. PROSTAGLANDINS, F2, DERIVS, & C-14 LABELED	203212
D. PROSTAGLANDINS, F2A, OCTA-D-, & 11-DE-H- DERIV	209266
D. PROSTAGLANDINS, F3A, & METABOLITE DERIVS	206954

# **LABEL**

(CONTINUED)  
 LABELED CPDS.

D. PROTOPORPHYRINS, IX	200341
D. PTERIDINES, 2,4-DI-OXO-, 6-SUBST-BU-	202891
D. PULEGONES, DI-D-	202841
D. PURINES, 2-NH2-6-MEO-	209309
D. PURINES, 6-SUBST-3-ME-2-D-	205678
D. PYRIMIDINE CPDS	207421
D. PYRACYLENES	207594
D. PYRANOBENZOPYRANS(3.2-C), 4H-, 5-OXO-, DERIVS	199907
D. PYRANOCROMANS(3.2-C)	200210
D. PYRANOPYRAZOLES(2'-3/2/3)(6.5-C), TETRA-H-2,3-DI-	210002
D. PYRANS, TETRA-H-, 2-HO-PR-4,4-DI-ME-	202768
D. PYRANS, 2-OXO-	199292
D. PYRAZINES, 1,4-DI-H-1,4-DI-CH2PH-2,6-DI-PH-	202906
D. PYRAZINES, 2-OXO-, 3-ISO-PR-6-(3-QUANIDINO-PR)-1H-	208409
D. PYRAZINES, 3-CL-2,5-DI-PH-6-D-, RXN, KNH2	211554
D. PYRAZINES, 3-NH2-2,5-DI-PH-6-D-, SYN	209249
D. PYRAZOLES, 1-ME-	209249
D. PYRAZOLES, 1-H-, N-GA-D2-	211875
D. PYRAZOLES, 4-HO-, 3-ET-5-COH-2-	205048
D. PYRAZOLES, 5-OXO-, 3-ME-4-D-5-H-4-ACYL-	211738
D. PYRAZOLOIDINES, 2-AC-3-D-	201372
D. PYRAZOLOIDINES, 2-, 1,5-DI-PH-3-ME-4-D-	205507
D. PYRAZOLOIDINES, 3-	207935
D. PYRAZOLOIDINES, 4-, 3,3,5-TRI-PH-4-D-	199021
D. PYRAZOLOLUM CPDS	210467
D. PYRAZOMYCINS, N-O-PER-D-	202768
D. PYRENE, HEXADECA-H-	211738
D. PYRENE, PER-H-	210928
D. PYRIDAZINES, 4,5-DI-H-3-MEO-4,5-DI-SUBST-5-D-	203312
D. PYRIDAZINES, 4,5-DI-TERT-BU-3,6-DI-MEO-4,5-DI-H-	202535
D. PYRIDINES, N-OXIDES, A-HO-BENZYL-	201118
D. PYRIDINES, N-OXIDES, 2-PHCHDO-	208895
D. PYRIDINES, POLY-PH-, DERIVS	208082
D. PYRIDINES, 2-(2-HO-2,4-ME-O-PH)-ET-	205572
D. PYRIDINES, 2,3-D-O-ET	200726
D. PYRIDINES, 2-F-3-D-4-SUBST-	200345
D. PYRIDINES, 2-OXO-, N-PHCHDO-	208082
D. PYRIDINES, 2-OXO-, 3-HO-1-ME-6-CD3-	199244
D. PYRIDINES, 2(3 OR 4)-BENZYLIDENEAMINO-	202551
D. PYRIDINES, 3-CH2OH-	199278
D. PYRIDINES, 3-COOH-, ESTERS, ET, 2,6-DI-ME-5-CHO-	201551
D. PYRIDINES, 3-DO-, 2-ME-5-CH2OD-5-SUBST-1,4-DI-H-	202858
D. PYRIDINES, 3,4-DI-CHO-	199902
D. PYRIDINES, 3,5-DI-CARBOALKOXY-	207735
D. PYRIDINES, 4-TERT-BU-	209559
D. PYRIDINIUM CPDS	202967
D. PYRIDINIUM CPDS, N-NHCD3-	202526
D. PYRIDINIUM CPDS, N-PH-	206019
D. PYRIDINIUM CPDS, 1-(A-STYRYL)-	204922
D. PYRIDINIUM CPDS, 1,2,5,6-TETRA-H-1,1,3-TRI-ME-2,2-	206319
D. PYRIDOXOLS, A4 A5-O-C(CD3)2-	210745
D. PYRIDOXINES, DERIVS	200452
D. PYRIDINES, 1,3-DI-ARYL-5-NO2-PER-H-	208978
D. PYRIMIDINES, 4-SUBST-2,6-DI-PH-5-D-	208978
D. PYRIMIDINES, 6-PH-4-SUBST-	200553
D. PYRIMIDOTRIAZINES(5.4-E), 1,2,4-, 1,2-DI-H-1,2-DI-	201943
D. PYROSANTONINS, 4A-H-, PHOTOLYSIS PRODS	205701
D. PYRROLES, N-SUBST-	199288
D. PYRROLES, N-TERT-BU-3-PH-	211649
D. PYRROLES, 2-COOH-, N-ME-	204986
D. PYRROLES, 2,5-DIOXO-, 3,4-DI-SUBST-	200341
D. PYRROLES, 3-COOH-, ESTERS, ET, 4,5-BIS(4-ME-O-PH)-2-	201229
D. PYRROLIDINES	207538
D. PYRROLIDINES, 2-OXO-, N-SUBST	207538
D. PYRROLIDINES, 2-OXO-, SUBST-	201066
D. PYRROLIDINES, 2-OXO-, 4,4-DI-ME-3,3-DI-D-	210209
D. PYRROLIDINES, 3-, 1-NO-3-ME-5-PH-	212142
D. PYRROLIDINOLES(3.2.1-H)	208354
D. PYRROLOPYRIDINES(2.3-C), 1H	200341
D. PYRROLOQUINOLAXINES(2.3-B), HEXA-H-1H, DERIVS	208141
D. PYRROLOTHIAZOLES(2.1-B), 5-CDOS-, DERIVS	205241
D. QUINAZOLINES, 3,4-DI-H-4-(SUBST-CYCLOHEX-1-ENYL)-	211168
D. QUINOLINES, DECA-H-CN-2D2-	210017
D. QUINOLINES, KNH2 ADDN CPDS	206125
D. QUINOLINES, 1,2-DI-H-1-ME-2-NH2-	206152
D. QUINOLINES, 1,2,3,4-TETRA-H-4-CN-4-D-	210583
D. QUINOLINES, 2-PH-	206553
D. QUINOLINES, 6-HO-, 1,2,3,4-TETRA-H-, DERIVS	210677
D. QUINOXALINES, 2,3-DI-SUBST-	204359
D. QUINOCLIDINES, 4-SUBST-, SYN	208555
D. RHODANINES, 5-(N-SUBST-THIAZOLIDINYLIDENE)-N-SUBST	208529
D. RHODOXINONES, 9, DI-CD3-	199755
D. RIBOHEXOPYRANOSIDES, ME, 3,6-DI-DEOXY-, DERIVS, NE	209545
D. RIBOHEXOPYRANOSIDULOSSES, 3-, ME, 4,6-O-BENZYLIDENE	199400
D. RIBOHEXOSIDULOSSES, 3-, ME, 2,4,6-TRI-ME-	199241
D. RIBOPENTOSSES, 3,5-DI-DEOXY-3-NH2-	199818
D. RIBOPYRANOSIDES, ME, 3,4-DI-SUBST-	210720
D. RIBOSTAMYCINS, DERIVS	206420
D. RIBULOSSES, 5-PO3H2-	199390
D. RUBRENES, POLY-D-	201773
D. SANTONIC ACIDS, OXIDN & REDN RXNS	201194
D. SCALARINS, DERIVS	201552
D. SCHIFF BASES, SYN	202915
D. SEBACIC ACIDS	198939
D. SECOESTERES, 4,5-, 2-, 5-OXO-, 17E-BZO-3-CL-9-ME-	210002
D. SECOPREGNENES, 14,15-, 15-, 14,20-DI-OXO-3B-AD-	209249
D. SELENACYCLOHEXANES, 1,3-	209249
D. SELENADIAZOLES, 1,2-	209249
D. SELENANES, ME-1 DERIV	209249
D. SELENANES, SE-DIOXIDES	209249
D. SELENOXANTHENIYLUM CPDS, 9-A-AN-	209249



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<b>LABELLED CPDS,</b>	
D, TIGONINES, & DEOXY-, DERIVS	206506
D, TOCOPHEROLS, A, DI-CD3-	199755
D, TOCOPHEROLS, A, DI-CD3-	199755
D, TOLUENES, 3,5-DI-ME-2,4-ALKOXY-	207552
D, TOLUENES, A-CL-3(4)-SUBST-	207379
D, TOLUENES, A-NHAC-3-PHCH2-O-4-ME-	205700
D, TOLUENES, DERIVS, & T LABELLED	204989
D, TOLUENES, SUBST-, NEW SYN	204431
D, TOLUENES, 2(4)-CD3-	209751
D, TOLUENES, 3,5-DI-ME-2,4-ALKOXY-	203916
D, TRIAZINES, 1,3,5-2,4-DI-OXO, 1D,3D-	200559
6-CD3-, & CD	
D, TRIAZINES, 1,3,5-4-OXO-2-ALKOXY-5-	209948
ARYL-6-IMINO	199172
D, TRIAZOLES, 1,2,4-1-ME-5-D-	201369
D, TRIAZOLES, 2(4)-CD3-	201539
D, TRICYCLOBUTANES(1.1.0.0/2.4)	9, 3,4-DI-ME-
D, TRICYCLOBUTANES(4.2.2.0/2.5), 7,	199301
D, TRICYCLOBUTANES(5.3.0.0/2.10),	3,5-9-OXO, 8-
D, TRICYCLOBUTANES(5.3.0.0/2.6), 4,	198936
8-3,10-DI-OXO	
D, TRICYCLOBUTANES(4.4.0.0/3.7), 8-2,	208109
5-DI-OXO, 1,3-	201389
D, TRICYCLOHEPTANES(3.1.1.0/2.4)	201389
D, TRICYCLOHEPTANES(3.2.0.0/2.7)	201389
D, TRICYCLOHEPTANES(4.1.0.0/2.7)	207558
ISOMERIZATN	
D, TRICYCLOHEXANES(2.2.0.0/2.6), HEXA-	209354
ME-	
D, TRICYCLOHEXANES(3.1.0.0/1.3), 1,2,3,	202093
4,5,6-HEXA-PH-	207946
D, TRICYCLOHEXANES(3.1.0.0/2.6), 3,	203872
D, TRICYCLOHEXANES(4.2.1.0/2.5), 3,	203872
7-1-D-9-SUBST	
D, TRICYCLOHEXANES(5.2.0.0/2.5), 3,	203872
6-HO-	
D, TRICYCLONONANES(3.3.1.0/2.4), 6-7,	208962
HO-, & DERIVS	
D, TRICYCLONONANES(3.2.1.0/2.8)	200626
DERIVS, NEW SYN	
D, TRICYCLONONANES(3.2.1.0/3.6), 2-	212098
OXO, TOSYLHYDRAZO	
D, TRICYCLONONANES(4.1.1.0/2.4), 2,7,7-	206006
TRI-ME-3-3-	
D, TRICYCLONONANES(4.2.0.0/2.4), 5-HO-	208952
5-DI, DERIVS	
D, TRICYCLONONANES(3.2.1.0/2.7), 3-	203173
6,8-DIMETHYLEN	
D, TRICYCLONONANES(2.1.0.0/2.5), 3-	200303
HO-, 1,5-DI-ME-	
D, TRICYCLONONANES(2.1.0.0/2.5), 6-	200304
HO-, 1,2-DI-ME-	
D, TRICYCLODECANES(6.2.1.0/1.5), 6-	203545
OXO, 2,7,7-TRI-	
D, TRICYCLODECANES(5.4.0.0/4.1)	202109
1), 2,5,9-8-OXO	
D, TRICYCLODECANES(6.2.1.0/5.10),	206228
2,7,8-DI-COOH-	
D, TRIMELLITIC ANHYDRIDES, 4-	209747
OCTADECYL-	
D, TRIPTYCENES, 1,2,3,4,5,6,7,8-OCTA-D-	201816
D, TRIPTYCENALLENES, 1,6,6A-3-CDO-2,	200143
5-DI-ARYL-	
D, TROPONES, 2-SUBST-	211632
D, TROPONES, 2-SUBST-	211633
TYRAMINES, & DERIVS	210925
D, TYROSINES, & T LABELLED	204989
D, TYROSINES, DERIVS	204429
D, UBIQUINONES, 9, TRI-CD3-	199755
UNDECANOIC ACIDS, ESTERS, ME, 10-	198939
OXO-	
D, URACILS, 1-SUBST-5-D-	206467
D, URACILS, 1,3-DI-ME-5-SUBST-6-D-	202922
D, URACILS, 5-CHO, 1-ME-	210738
D, URACILS, 5-D-	200192
D, URACILS, 5-SUBST-	206621
D, URACILS, 5(6)-CN(5)-D-1,3-DI-ME-	207151
URANOCENES	209076
D, UREAS, N-COCH2PH-N,N'-DI-D-	203905
D, UREAS, N-PROPARGL-N-NITROSO-	201522
URIDINES	211965
D, URIDINES, DEOXY-5-D-	206467
D, URIDINES, 2,2'-ISOPROPYLIDENE-5-D-	206467
D, URIDINES, 2,2'-ANHYDRO-, DERIVS	199551
D, URIDINES, 2,2'-ANHYDRO-, 3(5)-	
Si(CD3)3-5(3)-SU-	203070
D, URIDINES, 3-ME-5-D-	200299
D, URIDINES, 5-DIPHOSPHO-2-DEOXY-2-	
NHAC-3-O-SUBST-G	203410
D, URIDINES, 5-HALO-6-D-	202922
D, URIDINES, 6-DI-ME, & 2'-DEOXY-	202922
D, URIDYL ACIDS, DERIVS	200299
D, WARFARINS, & DERIVS	199907
D, XANTHENES, BENZOQUINONYL-	209535
XANTHENES, 8,9-DIOXO, 3,5-DI-HO-6,	204181
10-DI-ME-5-D-	
D, XANTHENES, 9-HO-, 9-PH-	207249
D, XANTHENES, 9,9-DI-D-	206478
D, XANTHENIUM CPDS, 9-ARYL-, SYN	199051
D, XANTHONES, MEO-	206738
D, XANTHOSINES, 8,2'-ANHYDRO-, TMS	
DERIVS	203895
D, XANTHYLIUM CPDS, 9-PH-	207249
D, XANTHYLES, 1,4-, ACCLA-DI-D-	201971
D, XYLOFURANOSIDES, ME, O-ME DERIVS	199504
D, XYLOSANES, 5-PO3H2-	199390
YLIDES, 2-OXYANILINIUM	210034
ZWITTERIONS SULFENES-TERT-AMINES	200325
9-OXO-, 3,5,8-TRI-HO-6,10-DI-ME-5-D-	204181
18, PHENYLALANINES, 3,4-DI-HO-, 5-F-	
3,5-DI-HO-	203620
E-57, FERROCENES, 1,1-DI-AC-	199171
IG-203, CYTIDINES, 5-HGAC-, DERIVS	209511
IG-203, TUBERCIDINS, 7-DEAZA-7-HGAC-,	209511
DERIVS	209511
IG-203, URIDINES, 5-HGAC-, DERIVS	209511
125, BENZOIC ACIDS, ESTERS, BU, 4-HO-,	207235
3,5-DI-HO-	
125, BENZYLAMINES, N,N-DI-ME-2-125-	209129
125, CORTISOLS, DERIVS	210601
125, HIPPURIC ACIDS, 4-HO-, 3,5-DI-HO-	207235
125, IODONIUM CPDS, DIPHENYLENE-, 2(3)-	210568
125, PHENETHYLAMINES, 4-HO-, 2(3)-	
125, POLYPYRROLES, 1-SUBST-	205933
125, PREGNENES, 4-, 3,20-DIOXO-, 11,	207752
17,21-TRI-HO-21	210601

<b>(CONTINUED)</b>	
<b>LABELLED CPDS,</b>	
I-125, PREGNENES, 4-, 3,20-DIOXO-,	210768
6(11)-SUBST-	
I-125, PROGESTERONES, 11-SUBST-,	210768
DERIVS	
I-125, PROGESTERONES, 6-SUBST-,	210768
DERIVS	
I-125, PROPIONIC ACIDS, ESTERS,	207751
SUCCINIMIDYL, 3(4)-HO-	208293
I-125, STIGMATEROLS, 5-, 3-HO-, 19-	208293
I-125, TYRAMINES, META, 2(3)-, SYN	205933
I-131, PENTENOIC ACIDS, 4-, GAMMA-	
PICTONE	202683
I-131, PHENOLS, 2,4-SUBST-	206667
I-131, QUINOLINES, IODO DERIVS	206793
I-131, TYROSINES, ANALOGS	206667
I-131, UREAS, N-(3-PHSO2)-N'-PR-	210834
N-15, ACETONITRILES, 2,2,2-TRI-F, PHOTO	
RXN	208968
N-15, ADENINES, N(7)-ARABINOSYL-	203460
N-15, ADENOSINES, N(6)-ME-	206532
N-15, ADENOSINES, 1-ME-	206532
N-15, ADENOSINES, 6-N(15)-	203460
N-15, ALDIMINES, N-ALKYL-	204643
N-15, AMINES, ALKYL-	204323
N-15, AMINES, N-(4-MEO-PH)-N-(4-ACNH-	
PH)-	199716
N-15, AMINES, ORGANOMETAL DERIVS	207527
N-15, ANILINES, N-OXIDES, N(4-CL-	
BENZYLIDENE)-	206846
N-15, AZIDES, CARBAMOYL-	208736
N-15, BARBITURIC ACIDS, 1,3-DI-PH-4-PH-	
AZO-	200501
N-15, BENZIMIDES	208725
N-15, BENZONITRILES, 2,4,6-TRI-ME-	207540
N-15, BENZOTHIADIAZOLINES, 2-SUBST-	
IMINO)-3-ME-	199129
N-15, BENZOTHIOPHENES(B), 3-HO-, 2-PH-	
AZO-	200501
N-15, BORNANES, IMIDO-	203564
N-15, CARBAZOLS	206671
N-15, COUMARANS, 2-OXO-, 3-PH-AZO-	200501
N-15, COUMARANS, 4-HO-, 3-PH-AZO-	200501
N-15, DIAZAPHOSPHETES, 1,3,2-, 2,4-DI-	
SUBST-	205354
N-15, DIAZIRIDINES, 1-ME-3,3-	
PENTAMETHYLENE, SYN & R	209487
N-15, DIAZONIUM CPDS, 4-BR-PH-	207507
N-15, DIBENZOCYCLOHEPTENES(A,D), 5-	
SUBST-	200456
N-15, ETHANES, 1,2-DI-NH2-, & DERIVS	209117
N-15, GLUCONITRILES, 2-NHCH2PH-2-	
DEOXY-	209231
N-15, GLUCOPYRANOSIDES, 2-NH2-2-	
DEOXY-	203243
N-15, GLUCOSES, 2-NH2-2-DEOXY-	209231
N-15, GRAVELINES	209912
N-15, HYDRAZINES, 1-PH-, SYN & DERIVS	201410
N-15, HYDRAZONES, 1-F-GLYOXAL-1-PH-	205601
N-15, IMIDAZOLES, 2,4,5-TRI-PH-	204936
N-15, IMIDAZOLES, 2,4,5-TRI-PH-	210724
N-15, INDOLES, NEW SYN	201410
N-15, ISOKAZOLES, 3-MESITYL-	207540
N-15, ISOKAZOLES, 5-OXO-, 3-PH-4-	
ARYLIDENE-, DIMERS	209650
N-15, LYSINES, 2(6)-N-15-, SYN	213623
N-15, MITOMYCINS, B-	203243
N-15, NAPHTHALENES, 2-HO-, 1-PH-AZO-	209207
N-15, NITRAMINES, ME-(2,4,6-TRI-NO2-PH)	
N-15, NITROSAMINES, DIBENZYL-	209436
N-15, OXAZIRIDINES	199616
N-15, PENTALENES, 2-OXO-, PH-	207192
N-15, PROPENES, 2-, 1-CHO-, 3-ANILINO-	199449
N-15, PYRAZINES	204936
N-15, PYRAZOLINES, 3-OXO-, 5-ME-4-PH-	
AZO-1-PH-	200501
N-15, PYRIMIDINES, 2,6-DI-PH-4-SUBST-	
(13)-N-15-	208029
N-15, PYRIMIDINES, 2,6-DI-PH-6-iodo-1(3)	
(13)-N-15-	208029
N-15, PYRIMIDINES, 4-NH2-2-ME-5-SUBST-	
DI-H-, 2,7-DI-M	202964
N-15, PYRIMIDINES, 4-SUBST-2,6-DI-PH-	202735
N-15, PYRIMIDINES, 4-SUBST-5-CN-6-PH-	
(13)-N-15-	208030
N-15, PYRIMIDINES, 6-PH-4-SUBST-	200553
N-15, PYRIMIDOPYRIMIDINES(4,5-D), 3,4-	
DI-H-, 2,7-DI-M	202964
N-15, PYRROLES, 3-COOH-, ESTERS, ET, 4-	
5-BIS(4-MEO-P-	201229
N-15, QUINAZOLINES, 4-OXO-, 3-N-15-	208027
N-15, QUINAZOLINES, 4-SUBST-	208027
N-15, SEMIDINES, 4-ME-N-AC-	199716
N-15, THIUREAS, N-ACYL-N-AZOLYL-	210633
N-15, TRIAZOLES, 1,2,4-, 1-ME-4-N-15-	201369
O-17, OXIMES, DI-TERT-BU-	201538
O-17, PIPERIDINES, N-OXIDES, 2,2,6,6-	
TETRA-ME-	205822
O-17, RADICALS, IMINOXY-	201538
O-18, ACETANILIDES, 2-NO2-4-ME-, &	
DERIVS	206337
O-18, ACETIC ACIDS, ESTERS, ALKYL, TRI-	
F-	208895
O-18, ACETOPHENONES, A-HALO-	208690
O-18, ALLOXANES, 1,3,10-TRI-HO-	210448
O-18, ANDROSTANES, 3,11,17-TRI-HO-, &	
SIME3 DERIVS	205472
O-18, ANDROSTENES, 3-HO-, 17-OXO-, 3-	203068
O-18, ANDROSTENES, 5-, 17-OXO-, 3-	
OSIME3-, SYN & DERI	209034
O-18, ANISOLES, 2(4)-NO2-	204357
O-18, APOCARPHORS, 1-COOOCO-	200849
O-18, BENZAMIDES, N-(9-XANTHYL)-	208872
O-18, BENZAMIDES, N-ME- & N-DI-ME-	200287
O-18, BENZANILIDES, 4'-N-DI-ME-2'-NO2-2-	
CL-	206337
O-18, BENZHYDROLS, ARYL-	204280
O-18, BENZIMIDAZOLES, 2-HO-, 1-ME-5-	
SUBST-	205443
O-18, BENZIMIDAZOLES, 2-OXO-, 1-ME-5-	
SUBST-3H-	205443
O-18, BENZOIC ACIDS, ESTERS	205284
O-18, BENZOIC ACIDS, ESTERS, ALKYL	207390
O-18, BENZOIC ACIDS, 2-SUBT-	204240
O-18, BENZOIC ACIDS, 4-SUBST-	207498
O-18, BIPHENYLS, 2-CONH2, RXN	200421
PERSULFATE	205461
O-18, BUTANES, 2-HO-, 2,3-DI-ME-	205461
O-18, BUTANES, 2-OXO-, 3-ME-, DERIVS	205461

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LABELED CPDS,	
O-18, CARBONIC ACIDS, DIESTERS, DI- APOCAMPHYL-	200849
O-18, CARBONYL CPDS, MG.V- CYCLOPENTADIENYL	205398
O-18, CHOLECALCIFEROLS, 1,25-DI-HO-, DERIVS	207743
O-18, CYCLOBUTENES, 3-, 1,2-DIOXO-, 3- PH-4-SUBST-	210991
O-18, CYCLOHEXADIENES, 2,5-, 1-OXO-, 4- (SUBST)-	204503
O-18, DIAZOMETHANES, FORMYL- BENZYL-	199759
O-18, DIBENZOPYRANES(B,D), 6-OXO-, DERIVS	200421
O-18, ETHYLENE GLYCOLS, 1,1-DI-PH-2- PH-1(O-18)-	202792
O-18, ETHYLENE GLYCOLS, 1,1-DI-PH-2- PH-2(O-18)-	202786
O-18, FENCHOCAMPHORONEQUINONES, A-	209486
O-18, FENCHOCAMPHORONES, A-	209486
O-18, FURANS, TETRA-H-, 3-COOH-, ESTERS, ME	204864
O-18, GLUCOSES, PENTA-AC-	203203
O-18, GLUCURONIC ACIDS, SIME3 & NUCLEOTIDE DERIVS	203005
O-18, GLYCEROLS, 1-PO3H2-, & ME3SI DERIVS	203019
O-18, GLYCOLIC ACIDS, ESTERS, SIME3, 2- PHOSPHORYL-	200443
O-18, GLYCOLIC ACIDS, ESTERS, SIME3, 3- PHOSPHORYL-	200443
O-18, HEPTENES, 1-, 3-HO-, 2-ME-	205624
O-18, HEXANES, 1-HO-, 4,5-EPOXY-1-O- AC-	204864
O-18, HYDROXYLAMINES, ARYLSULFONYL-	207819
O-18, METHANOLS, NEW SYN	200487
O-18, NAPHTHALENES, 1-COOH-, 8-PHCO-	204454
O-18, NAPHTHALENES, 1-COOH-, 8-PHCO-	204454
O-18, OCTADIENES, 1,6-, 3-HO-, 3,7-DI- ME	205624
O-18, OXATHIANES, 1,3-, 2-(NO2-PH)-	209496
O-18, OXAZOLES, 2,5-DI-PH-4-ME-	207916
O-18, PENTANES, 1-HO-, 3,4-EPOXY-1-O- AC-	204864
O-18, PHENANTHRIDINES, 6(5H)-OXO-, 3- 5-DI-SUBST-	200421
O-18, PHOSPHORIC ACIDS, TRIESTERS, TRIALKYL	208690
O-18, PREGNENES, 5-, 3,17,20-TRI-HO-, ME3SI DERIVS	210979
O-18, PROPANES, 1-HO-, 3-SUBST-, SYN, DERIVS	209496
O-18, PROPIOPHENONES, A-BENZAMIDO-	207916
O-18, PTERIDINES, 2,4-DI-OXO-, 1,3,6,7,8- PENTA-ME-TET	210448
O-18, PTERIDINES, 2,4-DIOXO-, 1,3,6,7,8- PENTA-ME-TET	204540
O-18, PYRANOBENZOPYRANS(3,2-C), 4H-, 5-OXO-, DERIVS	199907
O-18, PYRROLES, 2-COOH-, 1-STYRYL-	205691
O-18, SPIROHYDANTONIPERAZINES, 2,5'- 3-OXO-, 4,1'-	204540
O-18, SPIROHYDANTONINS	210448
O-18, SULFOXIDES, PH BENZYL	203858
O-18, SULFOXIDES, PHCH2 TERT-BU	210804
O-18, THIOACETANILIDES, 6A-	203168
O-18, THIOCARBONIC ACIDS, DIESTERS, ARYL S-ME	204280
O-18, THIOXANTHENES, 9-OXO-	207016
O-18, THYMIDINES, & DERIVS	211093
O-18, THYMIDINES, 5,6-DI-H-, DERIVS	207692
O-18, THYMIDINES, 5,6-DI-HO-, 5,6-DI-H-, DERIVS	207692
O-18, WARFARINS, DERIVS	199907
O-18, XANTHONES, MEO-	206738
P-32, ADENINES, 1,N(6)-ETHENO-	202125
P-32, ADENOSINES, 1,N(6)-ETHENO-, TRIPHOSPHATE	210187
P-32, ADENOSINES, 5'-PHOSPHATE-, DERIVS	206343
P-32, ARISTEROMYCINS, 5'-PHOSPHATE-, DERIVS	206343
P-32, CYCLOTOLS, MONO- & DI-NH2-, PHOSPHORYLATED	204164
P-32, CYCLOADENOSINES, 8,2'-S-, 5'- PHOSPHATE-, & DERI	206343
P-32, CYCLOPHOSPHAMIDES, 4-OXO-	208280
P-32, CYTIDINES, 2'-DEOXY-2'-CL-, PHOSPHORYLATN	199315
P-32, CYTIDINES, 3,N(4)-ETHENO-	202125
P-32, EXOTOXINS	210352
P-32, GENTAMICINS	209512
P-32, GLYCEROLS, GLUCOSYL- PHOSPHATIDYL-	208254
P-32, GLYOXYLNLTRILES, OXIME, O- PHOSPHOROTHIOLATE	210379
P-32, GUANOSINES, DI- TO PENTA- PHOSPHATES	201990
P-32, GUANOSINES, 5-PO3H2-, RXN GLYOXAL & KETHOXAL	202622
P-32, KANAMYCINS	209512
P-32, MALATHIONS, METABOLITES	201101
P-32, NECOMYCINS	211051
P-32, NUCLEOTIDES, 5'-PO3H2-, P-32, OXAPHOSPHORINES, 1,3,2-, 2-NR2-	211577
TETRA-H-2H-	208280
P-32, PAROMOMYCINS	209512
P-32, PHOSPHORIC ACIDS, CARBAMYL DERIVS	208773
P-32, PHOSPHORIC ACIDS, TRIESTERS, DIALKYL- & TRI-ALKYL-	199322
P-32, PHOSPHORIC TRIAMIDES, N-(2- PYRIMIDYL)-	211071
P-32, PHOSPHOROTHIOTHIOIC ACIDS, TRIESTERS, DI-S-PH-O-	209898
P-32, PHOSPHOROTHIOTHIOIC ACIDS, ESTERS, DI-O-ISO-PR-SH	209899
P-32, PHOSPHONATES, 2-NH2-N-POCL2-	211071
P-32, STREPTOMYCINS, 3'-DEOXY-DI-H-6- PHOSPHATE	204163
P-32, URIDINES, 2'-DEOXY-2'-CL-, PHOSPHORYLATN	199315
P-32, PURINES, 9-RIBOFURANOSYL-5'- TRIPHOSPHORYL-	204347
R-13, RUTENOCENES, 1-COOH-, ESTERS, ME	210836
S-33, ETHANES, HEXA PHENYLTHIO-	199709
S-33, METHANES, TRI-PHENYLTHIO-	199709



T. CANNABINOLS, DELTA-1-, 7-OH-, TETRA-H-  
T. CANNABINOLS, DELTA-1(6-), TETRA-H-  
1'-T-, SYN & ME  
T. CANNABINOLS, DELTA-1(6-), 7-OH-,  
TETRA-H-  
T. CANNABINOLS, DELTA-1(6-), 7-OH-,  
TETRA-H-  
T. CANNABINOLS, DELTA1(6-), 2,7-DI-HO-,  
TETRA-H-  
T. CAPROIC ACIDS, 5-(2,4-DI-NO2-PH-NH)-  
T. CARBOLINIUM CPDS, B-, 2,9-DI-ME-  
T. CARONIC ACIDS  
T. CATERPILAR, B-  
T. CHOLANIC ACIDS, 3-HO-  
T. CHOLANOIC ACIDS, DERIVS  
T. CHOLANTHRENS, 3-ME-  
T. CHOLECALCIFEROLS, 1,25-DI-HO-  
T. CHOLECALCIFEROLS, 1,25-DI-HO-,  
DERIVS  
T. CHOLECALCIFEROLS, 24,25-DI-HO-,  
ISOLATN & DERIVS  
T. CHOLECALCIFEROLS, 3,30-AC-  
T. CHOLESTADIENES, 5,22-, 3-HO-, 24-EI-  
2,2,4-TRI-T  
T. CHOLESTADIENES, 7,24-, 3-HO-, 3-T-  
T. CHOLESTANES, 3-HO-  
T. CHOLESTANES, 3,26-DI-HO-  
T. CHOLESTANES, 3,7-DI-HO-, 3-T-, &  
DERIVS  
T. CHOLESTANES, 3,7,26-TRI-HO-  
T. CHOLESTANES, 3,7,8-TRI-HO-, 2,2,4,4-  
TETRA-T  
T. CHOLESTANES, 7-OXO-, 3-HO-8,9-  
EPOXY-14A-T  
T. CHOLESTANES, 7-OXO-, 3,26-DI-HO-  
T. CHOLESTENES, 4-, 3-OXO-, 25-T-26-  
SUBST-  
T. CHOLESTENES, 4-, 3-OXO-, 7A-HO-  
T. CHOLESTENES, 5-, ACO DERIVS  
T. CHOLESTENES, 7-, 3-HO-, 14A-T-  
T. CHOLESTENES, 7-, 6-OXO-, 3A-T-  
T. CHOLESTENES, 8-, 11-OXO-, 3-HO-14A-  
TETRA-T  
T. CHOLESTENES, 8-, 3,7-DI-HO-, 2,2,4,4-  
TETRA-T  
T. CHOLESTEROLS, DERIVS  
T. CHOLESTEROLS, DERIVS  
T. CHOLESTEROLS, 1,2-DI-3-O-  
P-MITOLY-  
T. CHOLESTEROLS, 3-ACO-  
T. CHOLESTEROLS, 7A-T-3-O-PALMITOYL-  
T. CHOLESTEROLS, 8-T-  
T. CHROMANS, 6-MEO-7(5)-T-  
T. CHRYSANTHEMUM MONOCARBOXYLIC  
ACIDS  
T. CINNAMIC ACIDS, A-T-, NEW SYN  
T. CINNAMIC ACIDS, B-T-  
T. CINNAMIC ACIDS, ESTERS, ME, A-  
PHCONH-4-PHCH2O-  
T. CINNAMIC ACIDS, 4-NH2-3,5-DI-T  
T. CLINDAMYCINS, DERIVS  
T. COCLAMIN, 5-DEOXYADENOSYL-  
T. COBRYNIC ACIDS  
T. COCHLEARINES, BIOSYN  
T. COENZYMES, A-, S-(9,10-DI-T-  
PALMITOYL)-  
T. COENZYME, A-, S-OLEOYL-  
T. COENZYMES, B12, & DERIVS  
T. COPROPORPHYRINOGENS, III  
T. CORTICOSTERONES  
T. CORTICOSTERONES  
T. CORTICOSTERONES, DEOXY-, 7A-T-  
T. CORTISOLS, DERIVS  
T. CORTISOLS, 1-T2-4,5-DI-H-  
T. COUMARIC ACIDS, B-T-  
T. COUMARINS  
T. COUMARINS, & DERIVS  
T. COUMARINS, 3,4-DI-H-3,4-DI-BR-6-  
CH2BR-  
T. COUMARINS, 7-HO-, 3-NH2-, DERIVS  
T. CUMULENEN, ANTHEMIS AUSTRACA  
T. CYCLOARTENOLS, & C-14 LABELED  
T. CYCLOHEXANES, 1-HO-, 1-T-  
T. CYCLOHEXANES, 1,5,5,6-HEXA-CL-  
T. CYCLOPEPTINES, & DERIVS  
T. CYCLOPHOSPHAMIDES  
T. CYSTEINES, S-GLYCERYL-  
T. CYTIDINES, N(4)-COOH-, ESTERS, ET  
T. DAPHNAPHYLLINES, BIOSYN  
T. DECAENOIC ACIDS, ESTERS, ME, 9-  
9-HS-, 9-S-ME-  
T. DENDROBINES, & DERIVS  
T. DESMOSINES  
T. DIABZEPAMS, N-DE-ME-, DERIVS  
T. DIBENZOPYRENES(A,H), DERIVS  
T. DIBENZOPYRENES(A,I), DERIVS  
T. DIBENZOQUINOLIZINES(A,G), 8H-TETRA-  
MEO-TETRA-H-  
T. DIGITOXIGENINS, BIOSYN  
T. DIGITOXIGENINS, 58-HO-  
T. DIGOXINS, 4'-ME-12A-T  
T. DINORCHOLENES, 23,24-, 5-, 3,20-DI-  
HO-, 2-DE-RIVS  
T. DINORCHOLENES, 23,24-, 5-, 3,21-DI-  
HO-, & DERIVS  
T. DINORPROSTANOIC ACIDS, METABOLITE  
PROSTAGLANDIN F1  
T. DIBENZOPYRAZINES(1,2-A/1'2-D)  
T. DITHIANES, 1,3-, 2-PH-2-T-  
T. DOBEROLS  
T. DODECATRIENES, 2,6,10-, 3,7,11-TRI-ME-  
T-  
T. ECDYSONES  
T. ECDYSONES, DERIVS  
T. ECDYSTERONES, & DERIVS  
T. ELYMOLAVINES, O-AC-  
T. EPIMASLINIC ACIDS, 3-, & DERIVS  
T. ERGOLENES, 9-, 6-ME-8-ACO-  
METHYLENE-  
T. ERGOSTENES, 7-, 38-HO-  
T. ESTRADIENES, 3,5-, 17-OXO-, 3-SUBST-  
T. ESTRADIOLS, 17A-GLUCOSYL  
T. ESTRADIOLS, 17B-, 6,7-DI-T  
T. ESTRADIOLS, 3,0-(COCH2CH2COOH)-  
T. ESTRATRIENES, QUINOLANINES(2,3-B), 1,  
2,3,4-TRI-HO-, DERIVS  
T. ESTRATRIENES, 1,3,5(10)-, 17-OXO-, 2,  
3-DI-HO-6,7-D

T. HO, 3-GLUCO	201079
T. ESTRATRINES, 1,3,5(10), 6,17-DIOXO-	203669
3-HO	203669
T. ESTRENES, 4-, 3,17-DIOXO, DERIVS	203669
T. ESTRONES, HMO, 2-OH, DERIVS	204555
T. ETHANES, 1,7-T, 1-DISUBST-2,2-DI-ETO.	206428
T. ETHANES, 1,1-DI-ARYL	203102
T. ETYLAMINES, 2-ETO-1,1-DI-T	211287
T. ETYLENES, 1,1-DI-ARYL-2,2-DI-CL	203102
T. ETOPIRPHINS	207797
T. FARNESOLS, BIOGENOL, 1,3,5,10,15-PENTACETYL	203834
T. FARNESOLS, 1,0-PROPENYL-10,11-EPOXY	210710
T. FERROCENES, CYCLOHEXYL DERIVS	207693
T. FERULIC ACIDS	209112
T. FLAVAZES, 2-COOH, 1-PH, DERIVS	208265
T. FLUORONES, 2-NQACAC	204888
T. FOLIC ACIDS, DI-H-TIT	210565
T. FOLIC ACIDS, 5-CHO, 6-T	203232
T. FOSFOMYCINS	203410
T. FRUCTOSES, 6-PHOSPHONO-5-T-U-C-14	206912
T. FUCOSTEROLS, DERIVS	200333
T. FUCOSTEROLS, 3-T	208770
T. FURANS, 2-ME-5-T	203941
T. FUSICOCCINS	210920
T. FUSIC ACIDS & DERIVS	199092
T. GALACTOPYRANOSIDES, ARYL	211611
T. GLUCOCINOS, 6-PHOSPHATE	211320
T. GIBBANES, 1-COOH, 10-CHO-8-CH2	209002
T. GIBBERELIC ACIDS, ESTERS, ME, BIOSYN & DERIVS	205488
T. GIBBERIC ACIDS, ESTERS, ME, SYN & DERIVS	205488
T. GLUCONURIDES	210069
T. GLUCITOLS	201572
T. GLUCITOLS, 1,5-ANHIDRO-6-T	202521
T. GLUCOSAMINES, N-COCT3-1-(2,3-EPOXY)PROPYL-N-AC-GLUCO	209269
T. GLUCOSAMINOLS	206101
T. GLUCOSE, 6-PHOSPHATE	201572
T. GLUCOSES, CYTIDINE-DI-PHOSPHORYL	205568
T. GLUCOSURES, DERIVS	208265
T. GLUCOSURS, 2-DEOXY-2-NHAC-1-URIDINE-5-DIPHOSPHO	203410
T. GLUCUSES, 5-T-6-PHOSPHONO-U-C-14	206912
T. GLUCUSES, 6-(THYMIDINE-5-PYROPHOSPHORYL)	207755
T. GLUTAMIC ACIDS, 5-CHO-6-T-6	203232
T. GLUTARIC ACIDS, 2-OHO, 4-HO-3-T	210571
T. GLYBURIDES, ARYL	204313
T. GLYCEROLS, 1,0-PALMITOYL-2-O-AC-3-O-2-NH-ET-PHOS	203233
T. GLYCEOLS, 1,0-P-3OHZ, 2, ESTERS, 2-NH-ET, 1-OCTADE	203458
T. GOSYLS, 1-G-SINE DERV	207754
T. GRAVEOLINES	209912
T. GUANINES, 6-O-ME	211322
T. GUANINES, DEOXY, DERIVS	203366
T. GUANINES, TETRA-PHOSPHATES	201990
T. GULTOLS, 6-P-3OHZ, 5-T, & DERIVS	203670
T. HEPTACHAOLIC ACIDS, DERIVS	210673
T. HEPTADECANOIC ACIDS, DERIVS	210673
T. HEPTANES, 4-OYO, 3,5-DI-ME-3-T	199580
T. HEXADECAEDINEDINES, 2,9,4,6, 1,16-DI-COOH, DIES	205486
T. HEXADECANES, 1-HO	210673
T. HEXANES, 1,6-DI-COOH, MONOESTERS, CARNTINE	205029
T. HEXANES, 1,6-DI-NH2, N,N-BIS(2-PH-2-HO)-ET, DER	206029
T. HEXANES, 1,6-DI-NME2, BIS-QUATERNARY CPDS	200372
T. HEXITO, 6-T	209897
T. HEXOPRENALINES, & DERIVS	206029
T. HISTIDINES, A-N-AC-N-ARYL	201493
T. HISTIDINES, ADOL	201576
T. HISTRIOTICOTONS, PER-T	203213
T. HYDANTOINS, 5-PH-CH2-3-PH, & D LABELD	205993
T. HYDROCORTISONES	204194
T. HYOSCYNAMINIUM CPDS, 1-(4-BUO-PH-CH2-1-T)	204315
T. ILLUDINS, M. METABOLITES	205047
T. IMINOZOLIDINES, 4-OYO, 1,2-DI-ALKYL-2,2-DI-ME	210747
T. INDOLES, 3-(4-O-TS-4-1-BU)-6-MEO-	207383
T. INDOLIZINES, 1-HO, OCTA-H, 6,7-DI-T	211652
T. INDOLIZINES, 1-OYO, OCTA-H-6,7-DI-T	211652
T. INSITOLS, 1,2-DIOLEOYL-PHOSPHATIDY	203435
T. ISOLACTIC ACIDS	204324
T. ISOFTHRANES, DERIVS	209850
T. ISOFOCUSTEROOLS, 2B	200330
T. ISOJOURIPIDINES, & DERIVS	203141
T. ISOPHENOLINES, 4,6,7-TRI-HO, 1,2,3,4-TETRA-H	210433
T. LACTAMIDES, N-(3,5-DI-CL-4-HO-PH), DERIVS	211133
T. LACTONES, A-CHT	203434
T. LEVLING ACIDS, 5-NH2	200340
T. LEVLING ACIDS, 5-NH2	210777
T. LENOIC ACIDS, ESTERS, ME, 11-T	208289
T. LIPOPOLYSACCHARIDES, 6-OME	211810
T. GLUCOSE CONTG	200366
T. LUTIDINES, 2,6, 3,5-DI-AC-1,4-DI-H	207059
T. LYCORINES	207456
T. LYCOSINS, & DERIVS	203670
T. LYCOSINS, COPOLYMER DERIV	207754
T. LYSINES, MONO- & DI-AC	203670
T. LYSINES, 6-SUBST	210571
T. MALIC ACIDS, 3-T	210571
T. MALIC ACIDS, 3-T, & DERIVS	199011
T. MANNITOLS, 6-P-3OHZ, 5-T, & DERIVS	203673
T. METHANOL ACIDS, & DERIVS	210891
T. MEPRIDINES, NEW SYN	203669
T. MERODIOSMOSINES, HO, DERIVS	206389
T. MESITYLENES	211122
T. MESOPORPHYRINS, IX	200334
T. METHANOLS, 3-BENZUYLOXY-4-METHOXY-PHENYL, DERIVS	205029
T. METHIONINES, N-AC	201787
T. MONTANINES	207456
T. MORPHONES, N-ALLYLNOROXY-7,8-DI-T-SYN	204699
T. MUCONOLS	206110
T. MYCELLANAMIDES, & DERIVS	209851
T. NAUXONES	209851

T. NAPHTHALENES, 1-SO <sub>3</sub> H, 5-NME-2,	211973
T. DERIVS	
T. NITROBENZENES, CMP-NAC	201560
T. NORBELLADINES, O-ME	205700
T. NORBELLADINES, O-ME, & METABOLITE S	205025
T. NORBELLADINES, O-ME, 2-T, 1-C-14-	207456
T. NORCHOLORYCULZINES, N-AC	201350
T. NORONES, DERIVS	203611
T. NORMEPERICIDIC ACIDS, N-NO	203633
T. NORPREGNADIENES, 19-, 4,9-, 17,20-DI-ME	208644
T. NORPREGNADIENES, 19-, 3,5,20-, 17-HO, 3-SUBST-	204329
T. NORPOTOSTOMENINES, DERIVS	208442
T. NORSTOSTERONES, 19-, 7,17-DI-ME-	210569
T. OCTADECANES, 7,8-EPOXY-2-ME-	210368
T. OCTACETARYNNIC ACIDS, 9,14,16, 12, ESTERS, ME	210619
T. OCTACETENES, 7-, 2-ME-	210368
T. OCTACENES, 3-9, ESTERS,	
T. CHOLESTERYL, 7-T-	210676
T. OCTACENYNOIC ACIDS, 9,12,-	204448
T. OLEIC ACIDS, ESTERS, CHOLESTERYL, 7-T-	210676
T. OLIGOSACCHARIDES	207749
T. OPHIOBOLINS, F	203530
T. ORVINOIS, 19-PR-	207797
T. OXAZOLIDINES, 2,4-DIOXO-, 5,5-DI-ME-3-(3',5'-DI-CL	211139
T. OXAZOLINES, 2-, 5-OXO-, 2-PH-4-(4'-CH <sub>2</sub> O-BENZYLO-	
T. PALAUNES, TETRA-H-	199013
T. PAPAVERINES, 6-T-1-	200457
T. PELLETERINES, N-ME-	200406
T. PETANES, 1-HO, 1-T-1-(3,5-DI-MEO-PH)-	207958
T. PENTANES, 1-PH-2-(2-OXOPYRROLIDINO	207680
T. PENTANES, 1-T-1-(3,5-DI-MEO-PH)-	199453
T. PENTANES, 3-OXO-, 2,4-DI-ME-2-T-	207680
T. PENTAZOLES, 4-NT-	199580
T. PHENOLS, 2(4)-(NCH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> CL)	200672
T. PHENOLINES, 3-CF <sub>3</sub> -NOR-	207728
T. PHENYLANINES, ADENOSINE DERIVS	200455
T. PHENYLANINES, & D LABELED	210208
T. PHENYLANINES, ANTHRANOL-	204989
T. PHENYLANINES, DERIVS	208999
T. PHENYLANINES, ESTERS, ARYL, N-	204429
T. PHENYLANINES, 4-NH <sub>2</sub> -3',5'-SUBST-	205870
T. PHYLLQUINONES, METABOLITES	199666
T. PINENES, A-, & DERIVS	203205
T. PIPECOLIC ACIDS, DERIVS	201491
T. PIPERAZINES, N,N-BIS-(1-CHONH-2,2,2-TRICL-3-	211655
T. POLYACETYLENES	203611
T. POLYPYRROLES	201252
T. PORPHOBILINOGENS, & DERIVS	207752
T. PRAGNADIENES, 4,7-, 3,20-DIOXO-, 6-T-	200374
T. PREGANES, 3,20-DI-HO-, 17-T-, DERIVS	209919
T. PREGNATETRAENES, 1,4,6,8(14), 3-OXO-, 20-HO-	202663
T. PREGNATRIENES, 1,4,6-, 3,20-DIOXO-, 6-CL-7-T-, DER	208642
T. PREGNENES, 4-, 3,20-DIOXO-, 16,18, 21-TRI-HO-	208642
T. PREGNENES, 5-, 20-OXO-, 3-HO-1,2-DI-T	206020
T. PREGNENES, 8(14)-, 3,20-DIOXO-, 7-T-	206920
T. PREGESTERONES, 20A-HO, OXIME	209910
T. PREGESTERONES, 6(11)-OCCO-H <sub>2</sub> BR-	211670
T. SYN	209262
T. PROLANTINES, DRUG	199453
T. PROPANES, 1-HO, 2-(6'-MEO-2'-NAPHTHYL)-	210840
T. PROPANES, 2-HO-, 1-(3-ME-PHO)-3-(ISO-PR-NH <sub>2</sub> )	205440
T. PROPENES, 1-, 1,3-DI-PH-(1)(3)-T-	200350
T. PROPENES, 2-, 1-HO-, 1-T-	201934
T. PROPIONIC ACIDS, 1,6'-MEO-2'-NAPHTHYL)-	210840
T. PROPYNITRILES, 3, 2-DI-PH-	210840
T. PROPYNYLDIOXAMIC ACIDS	203161
T. PROPYNES, 2-, 1-NH <sub>2</sub> -3-T-	209767
T. PROSTAGLANDINS, DERIVS	200450
T. PROSTAGLANDINS, E <sub>2</sub>	200444
T. PROSTAGLANDINS, E <sub>2</sub>	206995
T. PROSTAGLANDINS, E <sub>2</sub> , & DERIVS	203211
T. PROSTAGLANDINS, F <sub>3A</sub> , & METABOLITE S	206995
T. PROTOPORPHYRINS, IX, DERIVS	205042
T. PROTOPORPHYRINS, IX	199005
T. PROTOPORPHYRINS, IX	200344
T. PROTOPORPHYRINS, IX	200344
T. PURINES, 6-(FLUORO(11-AMINO)-11-T-	200344
T. PURINES, 6-HISTAMINYL-	203133
T. PYRIDINES, 2-OXO-, 1-RIBOFURANOSYL-4-O-SUBST-	202998
T. PYRIDINES, 3-HO-, 4-CHTNT-2-ME-5-CH <sub>2</sub> -PHOSPHATE-	202161
T. PYRIDINES, 4-CHO-, 3-HO-2-ME-5-CH <sub>2</sub> -PHOSPHATE	202161
T. PYRIDINES, 1-, 3,4,5-TRI-HO-, OCTA-H-	203599
T. PYROPHOSPHORIC ACIDS,	
T. MONOESTERS, ALLYL	204300
T. PYRROLIS, 2,5-DI-OXO-, 3,4-DI-SUBST-	200344
T. PYRROLES, 2,5-DIOXO-, 3,4-DI-SUBST-	200344
T. PYRROLOPYRIMIDINES(2,3-C), 1H	200344
T. PYRUVIC ACIDS, PH-, & DERIVS	208765
T. QUINOLINES, 5-T-	203799
T. RIBITOLS, DERIVS	209840
T. RIBOTIC ACIDS, DERIVS	209840
T. SALUTARIDINES, SYN	207999
T. SHIKIMIC ACIDS, & DERIVS	208765
T. SINOMENINES	207999
T. SITOSTEROLS, & DERIVS	200333
T. SITOSTEROLS, 8-, 3-T-	208777
T. SLAUNINES, BIOXO-	211655
T. SPHINGANINES, 3-OXO-, 9,10-DI-T-	206995
T. SPHINGOSINES, N-LIGNOCEROYL-1-GALACTOSYLLACTOSYL-	203665
T. SPHINGOSINES, N-LIGNOCEROYL-1-LACTOSYL-	203665
T. SPINASTEROLS, & C-14 LABELED	209000
T. STEROLS, DERIVS	

T. SUCCINIC ACIDS, 2-ME-2-PH-3-T.	20765
T. TERPENES, LACTONES	21156
T. TESTOSTERONES, 4,5-DI-H, 4,5-DI-T.	20615
T. TESTOSTERONES, 4,5-DI-H-4,5,6-TRI-T.	20432
T. TETRAOTOXINS	20047
T. THIADIAZOLES, 1,2,3,4-, 5-(4-HO-	20047
ANILINO)-	21075
T. THYMIDINES	21195
T. THYMINES	21195
T. TIGOGENINES, & DERIVS	20032
T. TOLUENES	20755
T. TOLUENES, DERIVS, & D LABELED	20755
T. TOLUENES, 2,3,5-DI-ME-O-	19924
T. TRICHOETHICINS, BIOSYN	20838
T. TRIFORINES	20432
T. TRIHEPTADECANOINS	21067
T. TRISHOMOFARNESOLS	20543
T. TRYPTOPHANS, N-COCH2BR-	20367
T. TRYPTOPHANS, 2,3-DI-T-	21083
T. TYRANES, DERIVS	21092
T. TYROSINES, & D LABELED	20495
T. TYROSINES, DERIVS	20495
T. URACILS, 5-SUBST-	20658
T. URACILS, 5-SUBST-, SYN	20707
T. UREAS, N-CYCLOHEXYL-N-ARYL-SO2-	20431
T. URIDINES, SUBST-2-T-	20592
T. URIDINES, 2-DEOXY-5-CF3-S SUBST-	20592
T. URIDINES, 2,3'-ISOPROPYLUDENE 5'-T-2-C-14-	20646
T. URIDINES, 5-(A-APIOFURANOSYL-P207H2)-	20610
T. URIDINES, 5-DIPHOSPHO-(2-DEOXY-2-NHAC-3-O-SUBST-G)-	20341
T. UREAS, 5-PZOGH-3, DISACCHARIDE	21126
T. VINELCOSES, CYTIDINE-DI-PHOSPHORYL	20556
T. VITAMINS, D3, 24,25-DI-HO- DERIVS	20757
T. XYLOLTS, 1-T-	20774
T. XYLOHEXOSULONES, 4-, 6-DEOXY-, DERIVS	21056
T. XYLOSES, 2-DEOXY-2-NHAC-4-SUBST-5-SYN	20614
LACTAMIDES, N-(3,5-DI-CL-4-HO-PH)-, DERIVS, C-14 & T LABELED	21113
LACTAMIMIDES, BENZHYDRYL-, SYN	20825
NAPHTHYLALKYL-,	19990
2-SUBST CYCLOALKYL-, SYN	20593
LACTAMS, A-, RING EXPANSN	20148
B-, AMIDO-, NEW SYN	20709
B-, AMIDO-A-SUBST-	20966
B-, A-NH2-, NEW SYN	21052
B-, ACETAL DERIVS	20915
B-, ACETAL DERIVS	20915
B-, ANTIBIOTICS	19893
B-, DERIVS	20507
B-, N-UNSUBST-, NEW SYN	20966
B-, NEW SYN	20605
B-, NEW SYN	21033
B-, SYN	20684
B-, SYN	20688
JATROPHA MACRORHIZA, N-AC METHACRYLATE WITH ME2SO4	20767
N-(1-HO-2,2,2-TRI-CL-ET), PROP N-C-(2-PH-CO-NH2)ACYL-, SYN	20685
N-C-(2-PH-CO-NH2)ACYL-, SYN	20828
N-C-(2-PH-CO-NH2)ACYL-, SYN	19897
N-NITROSO-, NEW SYN	20671
N-NITROSO-, RXN ME-NO	21167
N-SUBST-	20135
O-ALKYLATN	19965
RXN CHLORALS	20203
RXN CHLORALS	20767
LACTARIUS SPECIES, SESQUITERPENE LACTONES	21120
SESQUITERPENES	20666
LACTIC ACIDS, B-(2-ME-O-PHO-), SIMES3 DERIVS, D LABELED	19957
ESTERLE, BENZYL 3-PH-O-(DI-BOC-LYSYL)-PHOSPHORYLATN	20200
PHOSPHORYLATN	2021
LACTICOLORINS, DERIVS, ISOLATN	20525
LACTIMS, O-ME & N-ME, DERIVS, SYN	20288
LACTITOLS, NONA-O-COPH-, SYN	21033
LACTIBIONIC ACIDS, 5-DEOXY-, NEW SYN	21103
LACTIDETHYLALAN, RXN, ACTIVATED AROMATIC CARBOXYLIC ACIDS	20811
LACTONES, A-CARBOXYLATN	20833
A-CHO-, REDUCTIVE AMINATION	2034
A-CH2-, NEW SYN, & D & T LABELED	2034
A-METHYLENE, NEW SYN	20833
B-, CATALYZED REARR TO ACID	20833
B-, HYDROLYTIC DECARBOXYLATN, NEW RXN	2012
B-PROXYN-, NEW SYN	1999
D(G), SYN & STEROCHEM	20525
DELTA-, A-METHYLENE, NEW SYN	2120
TOMES ROBINAE, A-, SPIRO DERIVS, NEW SYN	2028
G-, B,B-DIALKYL-G-ETO-	2085
G-, NEW SYN	2100
LL-P880B, ISOLATN, STRUCT & DERIVS	2109
NEW SYN	2052
NEW SYN	2066
SESQUITERPENE LASER TRILOBUM	2081
STREPTOMYCES, GRISEUS	2083
SYN	2042
TANAGETUM PSEUDOACHILLEA	2057
LACTOSAMINES, N-AC-	2018
SIALYL-N-AC-, C-14 LABELED	2092
LACTOSES, OCTA-O-BZ-, RXN NH3	2113
SIALYL-, C-14 LABELED	2092
1-(1,4-DI-H-PYRIDYL-1)-	2014
1-DEOXY-1-SUBST-3,4'-TRI-A-CO-	2028
1,2,6,2',3',4'-HEPTA-O-BZ-, SYN & RXNS	2045
6-NHAC-6-DEOXY-, SYN, DERIVS	2051
LACTOSIDES, BENZYL, SYN, DERIVS	2051
LADYGINIA BUCCHARICA, TRITERPENES	2057
LADYGINOSIDES, C-STRUCT	2057
LAMACACIATROLS, & DERIVS, ISOLATN	2015
LAMALBIC ACIDS, POLYSACCHARIDES	2096
LAMALBIDS, ISOLATN, & DERIVS	2104
LAMBERTIANIC ACIDS, SYN	2012
LAMELICULOID ANHYDRIDES, STRUCT & DERIVS	2032
LAMII ALBI, IRIDIIDS	2032



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ANOSTADIENES,	
2,8-NEW SYN	205259
7,24-3-OXO- DERIVS	209928
8,24-3,23-DI-HO, ACID ARTEFACTS	209833
ANOSTATRIENES, 8,22-25-, 24-OXO-3-ACD, SYN & RXNS	205661
ANOSTATRIENES, 25-MEO-3-ACO-	
8-3-OXO- DERIVS	203270
9(11)-3-OXO-, 24,25-DI-ME-24-MEO-	209113
9(11)-3,24-DI-HO-, 3,24-DI-O-ME-24,25-DI-ME-	205227
9(11)-3,24,25-TRI-HO-, D LABELED	203866
ANOSTATRIENES, STRUCT	199422
ANOSTEROLS,	
DERIVS, C-14 LABELED	205196
ISOLATN & RXNS	210918
SYN & C-14 LABELED	211610
TOTAL SYN, 24,25-DI-H-	199304
3-HO-, DERIVS, C-14 LABELED	203602
ANOSTATRIENES, STRUCT	199086
ANTANA CANARA, TRITERPENES	199530
ANTIC ACIDS, ESTERS, ME, DERIVS	199530
ANGULOIDES, 11,13-DE-HYDRO-	
ISOLATN	206880
APACHONES, B-3'-HO-, DERIVS	205574
APACHONES, ISOLATN & STRUCT	205759
APACHONES, DIVARICATA, LIGNANS	201188
ASER TRILOBUM,	
SESQUITERPENE LACTONES	206651
SESQUITERPENE LACTONES	206652
ASERPTIUM ARCHANGELICA, SESQUITERPENE LACTONES	203686
ASERPTIUM SILER, SESQUITERPENES	206705
ASERPTIUM, REVISED STRUCT	208985
ASIDINES,	
ISOLATN	200205
ISIOSIPHON ERIOCEPHALUS, COUMARINS	199368
ASOLIDES, DERIVS, STRUCT	
ASPYRESIA POMONELLA,	
SPHEROMONES	203437
SPHEROMONES	203438
ATHYROLS, EPOXY-, DERIVS	210227
ATHYRUS SATIVUS, CONSTIT	210814
ATIPOLIC ACIDS, ABS CONFIG, & SYN	209157
ATIPOLIC ACIDS, ABS CONFIG	209157
ATUMCIDIENS, DERIVS, C-13 LABELED	211556
AUDANOSINES, ELECTROOXIDATIVE CYCLIZATN	204625
AUREATINS, ABS CONFIG	209674
AUREFUCINS, NEW STRUCT	211791
AURENICA CAESPITOSA,	
FURANS	206906
SESQUITERPENES	209377
AURENICA CONCINNA, TERPENES	208387
AURENICA FILIFORMIS, SESQUITERPENES	202094
AURENICA NIPPONICA,	
CONSTIT	211791
COGITINS	209674
SESQUITERPENES	210683
AURENICA SUBOPPOSITA, SESQUITERPENE S	211646
AURENOBIOLIDES, DERIVS, STRUCT	204249
AURIC ACIDS, ESTERS, ME, B-OSIME3-, C-14 LABELED	201490
AURINTEROLS, DERIVS, TOTAL SYN	201745
AURILACTAMS, N-LAUROYL-	209176
AURILACTAMS, O-ME ETHER, SYN	202829
AVOLANS, BIFUNCTIONAL CPDS	
BIODESIS	203099
ACTIVE ACTIVITY	
201947	
AXATIVE ACTIVITY, POTENTIAL	206451
CITHINS,	210585
DIARACHIDYL-, DERIVS	201758
DILINOLENOYL-, DERIVS	201758
DIM PALUSTRE, TERPENOIDS	206112
ONOTIS DUBIA, DITERPENIDS	211152
ONOTIS NERPEAEFOLIA,	
DITERPENES	202658
ONTICE ALBERTII, ALKALOIDS	205080
ONURIDES, STRUCT & DERIVS	201426
ONURUS CARDIACA, GLUCOSIDES	205709
ONURUS MARRUBIASTRUM, DITERPENES	
ODINES,	210634
2-THIOXO-, 1,2-DI-H-6-SUBST-	205529
5F-ALKYL-	203120
ODINUM CPDS,	
MONOMETHINE DYES	205345
ODIMETHINE DYES	205345
ODIPHORONS, STRUCT & SYN	201897
ODIPHORUM GRISLEYI, ISOEUGENOL	
DERIVS	201897
SPEDOLS, A, STRUCT & ISOLATN	209288
SPEDIZA HOMOLOBA, ISOFLAVANONES	209288
ODIPHORUS, DERIVS, ISOLATN	201501
ODINES,	
8-HO-	200205
DERIVS	203886
N-(2-ME-2-(2-NO2-PHO)-PROPIONYL)-	
DERIVS	205495
N-(5-URIDINEACETYL)-	200655
N-CH2COOH-, DERIVS, SYN	211138
N-PIVALOYL-, DERIVS, SYN	203145
N-B-DI-ME-, NEW SYN	202123
UCKART RXN, CYCLOPROPANES	199988
JUCORDIACHROMES, H, STRUCT	210911
JUCOSPERMUM CONOCARPUS, DITERPENES	
JUCOSPERMUM REFLEXUM,	199048
JUCOSPERMUM REFLEXUM,	
JUCOSPERMUM REFLEXUM,	199047
JUCOSPERMUM REFLEXUM,	199048
JUCOTHOE GRAYANA, DITERPENIDS	202483
JUCOTHOLS,	
STRUCT	202483
STRUCT	202483
JUCOCYANDINS, DIMERS	201388
JUCOSINES, STRUCT	208684
JUCULINALDEHYDES, ACETAL DERIVS	203728
JANS, METHYLATN	211269
JUGLUCOSENONES, CELLULOSE	
PYROLYSIS PROD	201852
JUCYCETINS, ESTERS, ME, PENICILLANIC	199441
JUCYCLATN	
JUMARIC ACIDS,	
EARR	206891
EARR, NEW RXN	199717
JULINIC ACIDS,	
-NH2-, C-13 LABELED	207458
-NH2-, C-14 & T LABELED	200340

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LEVULINIC ACIDS,	
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LIATRIS CHAPMANII, SESQUITERPENES	206136
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BENZOFURAN DERIV, ISOLATN	200718
GERMACRADIENOLIDES	208179
SESQUITERPENE LACTONES	208179
LIATRIS PUNCTATA, GERMACRADIENOLIDES	
LICIBEDRUS FORMOSANA, DITERPENES	203504
LICARIA ARITU, NEOLIGNANS	204814
LICARINS,	
A, STEREOCHEM	204814
B, STEREOCHEM & DERIV	204814
LICHENS,	
DIPLOSCHISTES OCELLATUS	200361
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XANTHORIA PARIETINA	211264
LICHERSTOLS, STRUCT & DERIVS	204810
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LIGNANS,	
BURSERIA SCHLECHTENDALII	199574
DECOMPOS	201119
EUPOMATIA LAURINA	199766
FLAVONO-, HYDROCARPUS WIGHTIANA	209363
GLUCOSIDES	202695
GELINIA ARBOREA	202695
HERNANDIA OVIGERA	201327
ISOLATN & STRUCT	209675
KADSURA JAPONICA	211095
LACTONES, STEGANOETANIA ARAIACEA	202909
LARREA DIVARICATA	201188
LYONIRINOL	199028
MACROPIPER EXCELSUM	206869
NEW SYN	209837
OCOTEA POROSA	200714
PHRYMA LEPTOSTACHYA	199357
PHYLLANTHUS NINJURU	206196
POLYGALA CHINENSIS	209526
SYN	204032
TAXUS BACCATA	199022
THOMASIA ACID	199028
THUJA PLICATA	203452
THUJA STANDISHII	203663
TRACHELOSEPERMUM ASIATICUM	205549
TRACHELOSEPERMUM ASIATICUM	201090
TRACHELOSEPERMUM ASIATICUM	201807
TRACHELOSEPERMUM ASIATICUM	205021
TRACHELOSEPERMUM ASIATICUM	205912
ULMUS THOMASII	211033
XANTHOXYLUM PIPERITUM	208526
LIGNENOLIDES, ISOLATN	205549
LIGNINS,	
ETHERS, DEGRADATN	209548
METHYLATN & OXIDATIVE DECOMPN	203938
PINUS MUGO	211277
RXNS	201125
LIGNOCERIC ACIDS, DERIVS, C-14 LABELED	206613
LIGULARENOIDES,	
STRUCT	210699
TETRA-H-, SYN & DERIVS	210699
TETRA-H-, TOTAL SYN	207890
LIGULARI SPECIES, SESQUITERPENES	210699
LIGULARONES, THERMAL INTERCONVERSION	
LILAC ALCOHOLS,	210436
NEW SYN	204671
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SYN & ABSOLUTE CONFIG	212023
LILUM MAKINOI, CONSTITUENTS, VOLATILE	
203083	
LILOLIDINES, 4-OXO-, 6-ME-	201521
LIMONENES, OXIDN SEQ2-H2O2	205290
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KHAYA NYASICA	205481
SYN	210921
LINALOLS,	
OXIDN PRODS	203083
1,2-EPOXY-, SYN	209764
LINARIA JAPONICA,	
FLAVONOID GLUCOSIDES	210585
GLUCOSIDES	207627
LINCOMYCINS,	
DERIVS, MASS SPECTRA	199549
PARTIAL SYN	209417
2-DEOXY-, SYN	200984
2-O-ACYL-, SYN	207622
2,3,7-TRI-O-BU-, DERIVS, SYN	200985
2,7-DI-O-COOH-, DIESTERS, DIALKYL, SYN	211844
3,4-DI-SUBST-7-O-TRI-PHME-, DERIVS	200985
6-DE-(1-HO-ET)-, SYN	211154
7-O-ME-, SYN	211154
LINCOSAMINIDES, ME, 1-THIO-, DERIVS	200984
LINDANES, C-14 LABELED, METABOLITES	210376
LINOLEIC ACIDS,	
ESTERS, ME, & HYDROPEROXY-, DIMERS,	
C-14 LABELED	199751
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LIPARIS KEITAGENSIS, ALKALOIDS, ISOLATN	
199654	
LIPID LOWERING ACTIVITY	207238
210669	
210670	
210671	
210672	
LIPIDIC AGGRESSION PROTECTIVE ACTIVITY	207812
LIPIDS,	
BIOLOGICAL MEMBRANES PREP	202023
CARDIOLIPINS SYN	201018
COMPIPHORA MUKUL	206620
HALOBACTERIUM CUTIRUBRUM	207971
ISOLATN	206616
SYN	209614
SYN	211832
LIPEROLIDES, ISOLATN	199075
LIPOLIC ACIDS, A-, AMIDES, DERIVS	204118
LIPOLYTIC ACTIVITY	202902
LIPOMYCINS,	
A-, STRUCT	209394
ANTIBIOTICS, STRUCT	207613
LIPOLYSACCHARIDES,	
MYCOBACTERIUM PHLEI, DEGRADATN	200363
SMITH DEGRADATN	199234
STRUCT, & T LABELED	211810
YERSINIA PSEUDOTUBERCULOSIS	202533
6-OMC-GLUCOSE CONTG, C-14 & T LABELED	200363

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LIRININS, STRUCT	205767
LIRIODENDRON TULIPIFERA,	
ALKALOIDS	205767
SESQUITERPENES	199075
LITIDENOLIDES, G-, ISOLATN	199075
LISTERIA MONOCYTOGENES, POLYPRENOLS	
207226	
LITHIATION RXN, ALKYNES, DIRECT	208064
LITHIUM CPDS, LIALH4, REDN CYCLOPROP	
L CHLORIDES	200305
LITSEA GLAUCOA, ALKENOIC ACIDS	205212
LITSOMENTONES, HO-METHYLENE-	
ANHYDRO-DI-H-, RXNS & DERIVS	200605
LIVIDOMYCINS,	
A, 1-N-(4-NH2-2-HO-BUTYRYL)-	207178
B, 4',6'-L-CHP-PENTA-NCBZ-, & DERIVS	199630
B, 5'-DEOXY-	199630
LOBELIA CARDINALIS, ACETYLENES	204440
LOBODIRINA CEREBRIFORMIS, CHROMONE	
GLUCOSIDES	209921
LOBODIRINS, ISOLATN, & AC DERIVS	209921
LOCAL ANESTHETIC ACTIVITY	
199573	
199832	
201803	
202169	
201710	
203616	
203808	
203953	
204061	
205926	
205951	
207077	
207171	
207334	
207339	
207344	
207430	
207809	
207842	
207850	
208339	
209298	
210093	
211027	
211400	
LOCAL ANESTHETIC ACTIVITY,	
POTENTIAL	201378
POTENTIAL	203072
POTENTIAL	211241
LOCOMOTOR ACTIVITY	
199872	
201617	
205202	
211030	
211400	
LOCOMOTOR STIMULATING ACTIVITY	
LOGANIC ACIDS,	
ESTERS, ME, PENTA-O-AC-, C-14 LABELED	204166
HO- & AC DERIVS, SYN	209538
LOGANINS,	
ASYMMETRIC SYN	201534
HO-, TOTAL SYN	209538
TOTAL SYN	201520
LOMATIUM MACROCARPUM, COUMARINS	209017
LONGIBORNEOLS, ISOLATN, DERIVS	207591
LONGICYCLES, TOTAL SYN	202608
LONGIFOLENES,	
DIMERS	202342
EPOXIDE, OXIDN	202342
LONGIOBOLS, ISOLATN, & DERIVS	206320
LONGIPINENES,	
A-, TOTAL SYN	199091
B-, TOTAL SYN	199091
LONGICERA MORROWII, GLUCOSIDES	206087
LOPHINES, RADICAL DIANIONS	210724
LOGROGLOSOLS,	
DERIVS	209836
STRUCT	200720
LOGROGLOSUM HIRICINUM, PHYTOALEXINS	
200720	
LOROSTEMINS, STRUCT, & DERIVS	202425
LOROSTEMUM COELHOI, XANTHONES	202425
LOROSTEMUM NEGRENIS, XANTHONES	202425
LOREN RXN, REARR, NOVEL TYPE	210960
LUBRICANTS, ADDITIVES SYN	201714
LUCENSOMYCINS, DERIVS	199730
LUCIFERINS,	
ANALOGS	205406
ANALOGS, BIOLUMINESCENCE	208516
ANALOGS, BIOLUMINESCENCE	211828
ANALOGS, SYN	204505
OXY-, NEW SYN	200581
RENILLA, STRUCT	208392
RENILLA, STRUCT & SYN	208385
SYN	201068
LUMAZINES,	
C-14 LABELED	210795
GLUCOSIDE, SYN	210639
N-OXIDES, SYN	210793
STRUCT	208287
6,7-DI-SUBST-	205594
7-SUBST-	210795
LUMICHROMES,	
NEW SYN	199558
6,9-DI-BR-, PREP	210140
9-BR-, SYN & NMR	210139
LUNACARINS, ASYMMETRIC SYN & STEREOCHEM	208227
LUNARIDINES, TETRA-H-, SYN	206194
LUPANES,	
DERIVS, CONFORMATN OF A-CYCLE, D LABELED	199271
3-OXO-, HO-METHYLENE-, SYN, RXN & DERIVS	200605
3B,28,30-TRI-HO-, SYN	207139
LUPENES,	
12-, 11-OXO-, 3B-ACO-, SYN	204809
18-, 3B-HO-, STRUCT & DERIVS	210667
2-, 1A-HO-	199271
(20,29)-, 3B,11B-DI-HO-, DERIVS, & C-14 LABELED	
LUPULIN, 3-O-OCCTACOSANOYL-	204809
LUPINUS LUTEUS, ISOFLAVONES	203842
LUTEOLEINS, STRUCT	200430
LUTEOLINIDINS, 8-HO-, SYN	207880
LUTEOLINS,	
GLUCOSIDES, 5-O-XYLOSYL-, SYN & D LABELED	205417
7-O-(GLUCOPYRANOSYL)RAMNOFURANOSYL-	201430

## LUTEO

(CONTINUED)	
LUTEOLINS,	
8-C-GLUCOPYRANOSYL-	205775
LUTEONES, ISOLATN & DERIVS	203842
LUTIDINES,	
2,6-, 3-F-4-SUBST-, SYN	202987
2,6-, 3-NH2-N-(2-CL-1-NAPHTHYLMETHYL	
ENE)-	210274
2,6-, 3,5-DI-AC-, 1,4-DI-H-, T LABELED	207059
3,5-, 2-SUBST-	209215
LYCOPENES, C-14 LABELED	204887
LYCOPERICUM ESCULENTUM, SAPONINS	203833
LYCOPERSENES, C-14 LABELED	204886
LYCOPERSICON ESCULENTUM,	
CAROTENOIDS	210823
LYCOPODIUM MEGASTACHYUM,	
TRITERPENIDS	206874
LYCORINES,	
C-14, T DOUBLY LABELED	207456
UNSUCCESSFUL SYN	200844
LYCORINONES, 1-DESOXY-, SYN	211794
LYCORINONES, DERIVS	203453
LYONIA FORMOSA, CHALCONES	211180
LYONOLIS, A-, 3,14-DI-SUBST-, DERIVS	207263
LYONIRINOLINS, LIGNAN	199028
LYONOGENINS, ISOLATN, DERIVS	211180
LYONOTINS, ISOLATN, DERIVS	211180
LYSERGIDES,	
N-ALKYL-, NEW SYN	204705
N-ALKYL-9,10-DI-H-, & 2,3,9,10-TETRA-H	
ANALOGS	204705
N-SUBST-	209256
N-N-DI-ALKYL-	201236
LYSERGIC ACIDS, ANALOGS, SYN	209144
LYSERGOLS, 9,10-DI-H-, DERIVS,	
DIMERIZATN	208961
LYSINES,	
B-, G-HO-, ISOLATN & DERIVS	201226
DERIVS, T LABELED	203670
ESTERS, ALKYL, N-(4-MEO-BENZYOXY)-	
207255	
ESTERS, PH, N-PHCH2OCO-N'-CF3CO-	204085
GOSSYPOL, DERIV, & T LABELED	207754
MONO- & DI-AC-, T LABELED	203610
N-BUNCHO-, C-14 LABELED	202857
N-PHCH2OCO-N'-CF3CO-TERT-BUOCO-	
HYDRAZIDE	204055
N-SUBST-	206287
N-15 LABELED	211653
N,N-DI-SUBST-, DERIVS	205495
N(A)-(2-NO2-PH-S)-N(E)-COCF3-	204928
N(A)-ME-, NEW SYN	205494
N(N)-SUBST-N(E)-(2-ME-2-(2-NO2-PH-O)-	
PROPIONYL)-, SYN	205494
N(E)-CH2CHOHCOOH-, C-14 LABELED	201361
N(1)-(2-(2,4-DI-CL-PHO)-AC)-, SYN	



<b>MALAC</b>	
MALACHITE GREENS, ANALOGS	210056
MALATHIONS, METABOLITES, P-32 LABELED	201101
MALONALDEHYDIC ACIDS, NEW SYN	202682
<b>MALIC ACIDS</b>	
N-(3-PYRENYL)-	205566
N-(4-SUBST-PH)-, SYN, CYCLIZATN	208598
N-SUBST-, RXN SOCL2	200483
3-AR-N-ARNH-, SYN	208608
<b>MALIC ACIDS</b>	
D LABELED	211931
DIESTERS, DI-ET, 2-NME2-3-GEET3-	210114
DIESTERS, DI-ET, ELECTROCHEM	
COUPLING RBR	199904
DIESTERS, DI-ET, 2-PH-3-ALKYL-	210305
DIESTERS, DI-ME, (5-ETO-3,4-DI-ME-2-PYRROLYL)-	202945
DIESTERS, DI-ME, CYCLOADDN	
PHENANTHRENE	202937
DIESTERS, DI-ME, 2-ISO-PENTYL-	209895
DIESTERS, DI-ME, 2-OXYETHYL-	204284
HYDRAZIDES, CYCLIC, N-MANNICH BASES	201810
MONOESTERS, ARYL, FRIES REARR	211047
THIOANHYDRIDES, DI-BR(DI-H)-	205585
<b>MALIC ANHYDRIDES</b>	
DI-CL, NEW SYN	204195
D-SUBST-, NEW SYN	210305
N-(HO-MINO)-	210217
NAPHTHALENES, POLY-ME-, ADDN	201158
RXN CYCLOALKENES	208919
RXN HALO-BENZENES	208918
RXN INDOLES, 1-ALKYL-2-ME-5-MEO-	199864
RXN NAPHTHALENES	204534
RXN SO3 & SO3/SOCL2	202764
2-(2-NO2-PH)-, HYDRAZIDE	201063
2-BU-3-ME-, C-14 LABELED	199415
3-HO-, 2-ARYL-3-O-ME-	210903
<b>MALIMIDES</b>	
DI-CL, DERIVS & SYN	199153
N-(DI-NO2-PH-NH)-, SYN	206515
N-(1-ANILINO-4-NAPHTHYL)-, DERIVS	210802
N-(3-PYRENYL)-, SYN	205566
N-(4-SUBST-PH)-, PHOTOADDN BENZENE	210671
N-ALKYL-	206297
N-ALKYL-, VINYL-PYRIDINE ADDN, NEW	
RXN	202267
N-ARYL-3-ARYLOXY-4-CL-	199154
N-ARYL-3,4-BIS-ARYLOXY-	199154
N-DIALKYLAMINO-PR-	199889
N-SUBST-, NEW SYN	208598
N-N-ALKYLENE-DI-, PHOTOCYCLOADDN	200675
NAPHTHALENE DERIVS	204532
RXN AMINE, MAIC ANHYDRIDE	199889
RXN CINNAMALDEHYDE, SCHIFF BASES	199838
RXN HALO-BENZENES	208918
RXN NAPHTHALENES, 2-NH2-	203109
2,1 ADDUCT WITH 1-HO-ISOINDOLES	205616
2-(8-D-RIBOFURANOSYL)-, DERIVS, SYN	206127
2-AR-N-ARNH-, SYN	208608
<b>MALIC ACIDS</b>	
3-D-3-T-, SYN	210571
3-T LABELED, & DERIVS	199013
<b>MALKANGNIOLES, STRUCT &amp; DERIVS</b>	202492
<b>MALONITRILES</b>	
BIS-(ALKENYL-THIO)-METHYLENE-	208519
DI-ARYL-, SYN	211921
2-METHYLENE-, ADDN ALKENYLDIENE CYCLOPROPANE	207600
<b>MALONALDEHYDES, 2-(1(2)-HYDROAMANTYL)-, SYN</b>	211098
<b>MALONALDEHYDES</b>	
ACETALS, RXN AMIDES	201713
DERIVS	210088
<b>MALONAMIDES</b>	
ESTERS, ET, 2-CN-N-SUBST-, DERIVS	212158
N,N,N'-TETRA-SUBST-	210363
2-ALKYL-N,N,N'-TETRA-ME-2-SUBST-, & D LABELED	209035
2-ME-N,N,N'-TETRA-PH-, SYN	209880
<b>MALONANILIC ACIDS</b>	
ESTERS, ALKYL, 2'-BZ-2-AMINO-4'-CL-, SYN & RXN	202381
ESTERS, ET, PHOTO RXN	199502
ESTERS, ET, 2-DIAZO-, PHOTOLYSIS	199500
<b>MALONIALDEHYDES</b>	
ADDN ACETONYLACETONE	207191
ADDN FLUORENE & INDENE	207192
2-CYCLOALKYL-, SYN	209890
2-MORPHOLINO-	204532
2-PYRIDINO-	204572
<b>MALONDIAMIDES, 2-CN-N,N'-DI-SUBST-</b>	212158
<b>MALONIC ACIDS</b>	
ADAMANTYLDIENE-, SYN	204777
DIAMIDES, SYN	207852
DIESTERS, DI-BU, ALKYLATN	201072
DIESTERS, DI-ET, ALKYL-THIO-, NEW SYN	203511
DIESTERS, DI-ET, BENZYLIDENE-, DERIVS	199937
DIESTERS, DI-ET, BIS-PHO-BU-	199130
DIESTERS, DI-ET, CYCLOPROPYL-ME-	203256
DIESTERS, DI-ET, DERIVS	206817
DIESTERS, DI-ET, DI-SUBST-NH2-	
METHYLENE-	199919
DIESTERS, DI-ET, FURFURYL DERIVS	209542
DIESTERS, DI-ET, FURFURYLIDENE-, RXN	
GRIGNARD REAGEN	202174
DIESTERS, DI-ET, KETONE CONDENSATN	202472
DIESTERS, DI-ET, N-(2-MES-4-NH2-6-PYRIMIDINYL)AMINOM	200474
DIESTERS, DI-ET, RXN THIOL-SULFONATES	203758
DIESTERS, DI-ET, 1-ME-ACETONYL-, DERIVS, SYN	210703
DIESTERS, DI-ET, 2-(8-RIBOFURANOSYL)-, NEW SYN	209384
DIESTERS, DI-ET, 2-(SUBST-NH2)-2-(3,4,5-TRI-MEOPHCH-	211849
DIESTERS, DI-ET, 2-(3-ISO-PR-4-MEO-C6H4-ET)-, DERIVS	205002
DIESTERS, DI-ET, 2-ACYL-	206487
DIESTERS, DI-ET, 2-ARABINOFURANOSYL-, DERIVS	209385
DIESTERS, DI-ET, 2-ARYL-	207382
DIESTERS, DI-ET, 2-BU-, C-14 LABELED	201935
DIESTERS, DI-ET, 2-ET-2-ARYL-	207382
DIESTERS, DI-ET, 2-ME-2-(4-SUBST-3-CL-PH)-	209257
DIESTERS, DI-ET, 2-METHYLENE-, C-14 LABELED	210830
DIESTERS, DI-ET, 2-PH-NH-, DERIVS	199502
DIESTERS, DI-ET, 2-PYRIDYL-	206509
DIESTERS, DI-ET, 2-RIBOFURANOSYL-, DERIVS	209385
DIESTERS, DI-ET, 2-SUBST-	202123
DIESTERS, DI-ET, 2-SUBST-	211156
DIESTERS, DI-ET, 2-SUBST-, SYN	207272

<b>MALON</b>	
(CONTINUED)	
<b>MALONIC ACIDS</b>	
DIESTERS, DI-ET, 3-(ALKOXYMETHYL)-	209132
PARA-PHENETIDINOM	209146
DIESTERS, DI-ET, 3,4,5-TRI-MEO-PHCH2-	203256
DIESTERS, DI-ME, CYCLOPROPYL-ME-	208488
DIESTERS, DI-ME, DERIVS	201247
DIESTERS, DI-ME-MESI	
DIESTERS, DIALKYL-, A-ALKYL METHYLENE-	201048
DIESTERS, DIALKYL, ASPARTYL-NH-, SYN	208615
DIESTERS, DIALKYL, 2-NH-CBO-, SYN & RXN	210850
MONOESTERS, ET, AZIDO TRANSFER FROM	
DI-PH-PHOSPHORYL	206899
PIPERAZINE & PIPERIDINE DERIVS	201545
RXN AMIDE OXIME ETHERS	199484
RXN AMINES	210217
2-(A-D-A-BR-BENZYL)-	199012
2-(1'-3-DI-ME-2'-BENZIMIDAZOLYL)-	210563
2-(1'-ADAMANTYL)-, DERIVS, SYN	211655
2-(5-SUBST-2-THIENYL)METHYLENE-, DECARBOXYLATES	210591
2-RR-2-ISO-PR-, VALINE SYN	204748
2-BU-, MONO-(1,2-DI-PH-HYDRAZIDE), C-14 LABELED	209682
2-3-3-NO2CH2CH2-	204053
<b>MALONONITRILES, 2-NH2-N-TERT-OCTYL-, NEW SYN</b>	208855
<b>MALONONITRILES, 2-(PER-F-ALKYL)-</b>	210396
<b>MALONURIC ACIDS, ESTERS, ME, N,N',N',O-</b>	
TETRA-ME-2-ALKYL-2-SUBST-, & 2-(1'-ADAMANTYL)-, DERIVS, SYN	209035
<b>MALOUETAMIDES, ISOLATN, DERIVS</b>	206870
<b>MALOUETIA BRACHYLOLA, ALKALOIDS</b>	206870
<b>MALTOLOS, NONA-O-COPH-, SYN</b>	210356
<b>MALTOSES</b>	
1-(1,4-DI-H-PYRIDYL)-1-	201468
1-DEOXY-1-SUBST-3,6,2',3',4',6'-HEXA-O-	
AC	202868
2,2',3',6',6'-HEXACARBANILYL-	200128
6'-SUBST-, NEW SYN, & ME3SI DERIVS	203053
<b>MALTOSE, 6(2)-DEOXY-6(2)-, AC DERIV</b>	208261
<b>MAMMA, AMERICANA</b>	
CUMARINS	199009
CUMARINOLS	199010
CUMARINS	199011
<b>MANDELANILIDES, 4'-CL-</b>	209813
<b>MANDELIC ACIDS</b>	
D LABELED	212148
ESTERS, ME, PENTA-F-PH-	204690
ESTERS, PR, O-ME-, SYN	202881
<b>MANDELONITRILES, RXN CYANAMIDE</b>	203419
<b>MANDUCA SEXTA</b>	
HORMONES	205538
JUVENILE HORMONES	211506
<b>MANIFERA INDIKA, TRITERPENES</b>	207309
<b>MANGIFERIN, STRUCT</b>	207737
<b>MANNANS, KONJAC, ISOLATN, STRUCT</b>	211134
<b>MANNICH BASES</b>	
ACETOPHENONES, 3-ET-4-ALKOXY-ALKOXY-	203808
ACTYL-ETHNIC, SYN	209572
CLEMMENSEN REDN	208447
NAPHTHOL & HEXAMETHYLENETETRAMIN E, STRUCT	208722
NEW SYN	201541
OXADIAZOLINES, 1,3,4-, 4-, 2-THIOXO-, 5-DE-2-DI-SUBST PHENOLS	207925
208049	
<b>MANNICH CPDS, SYN</b>	209941
<b>MANNICH RXN</b>	
ACETYLENIC ALCOHOLS & SEC-AMINES	202558
ACIDS, A-MINO-G-OXO-, SYN	203404
BENZOTHIOPHENES (B)-6-HO	206399
CONDENSATN WITH PHENOLS	205889
CONDENS, SULFINIC ACIDS & ALDEHYDES	202732
CYCLODECANONES	204000
CYCLOHEXANES, 1-OXO-, 2-(R2N-CH2)-2-OXO-, SYN	208063
IMIDAZOLES, 2,4(5)-DI-ALKYL-	207261
ISATINS	200572
ISATINS & KETONES	211485
ME 2-OXO-CYCLOHEXANECARBOXYLATE	208063
MESOXALIC ACIDS, 2-ARYL-HYDRAZONES	206390
ON ISOBASIC QUINOLINES	209698
OXAZINES, 1,3-, 5,9-DI-ME-TETRA-6-ALKOXY-	211496
PARGYLIN & AMINO ACIDS	206590
PH-ET-AMINE PREP	208493
PYRROLALOLS & HO-HYDROQUINONES	203769
SYN TETRA-H-BERBERINE DERIVS	205911
<b>MANNITOLS</b>	
AC-PENTA-ME-, & D LABELED	199526
TETRA-O-ME-DI-O-AC-, D LABELED	207059
1-NO2-1,6-DIEOXY-, DERIVS	208263
1,2,5,6-DI-O-ISOPROPYLDIENE-3,4-DI-SUBST-	204209
1,3,4,6-TETRA-OME-2,5-DI-O-AC(OCCOF)-	199249
1,4/3,6-DIANHYDRO-2,5-DIVINYL-	198970
1,6-DIEOXY-1,6-DI-F-, DERIVS	204008
2-O-SUBST-1-(6-NH2-PURIN-9-YL)3,6-ANHYDRO-1-DEOXY-, DERI	207061
2,4/3,5-DIMETHYLENE-1,6-DI-NH2-, SYN	202805
5,6-CARBONATE, 1,2/3,4-DI-O-ISOPROPYL DENE, SYN	203675
6-PO3H2-, & DERIVS, & T LABELED	203320
<b>MANNOFURANOSIDES</b>	
BENZYL, 2-DEOXY-2-NHME-, DERIVS	208264
F, TETRA-ACO-	199260
M, TETRA-O-BZ-	199260
ME, 2-NHAC-2-DEOXY-5,6-O-ISOPROPYLDIENE-	211357
ME, 2,3-O-ISO-PROPYLDIENE-5,6-DI-SUBST-, RXN	209690
<b>MANNONEPTITOLS, 1,5-DI-OAC-2,3,4,7-TETRA-MEO-, D LABELED</b>	202533
<b>MANNONITROFURANOSULOSSES, 2,5-, 1-DEOXY-, NEW SYN</b>	201406
<b>MANNONEPTOPYRANOSIDES, ME, 2,3,4-TRI-OCH2PH-6-DEOXY-, SYN &amp; D LABEL</b>	202533
<b>MANNONEPTOSSES, 6-DEOXY-, SYN</b>	202533
<b>MANNONEPTULOSSES, 3-, NEW SYN</b>	209692
<b>MANNONIC ACIDS</b>	
LACTONES, 2,3,5,6-DI-O-CYCLOHEXYLIDE NE, IVANOV RXN	211362
2-NHAC-2-DEOXY-, SYN	209688
<b>MANNONITROFURANOSULOSSES, 3,6-, 3-COOH-, ESTERS, ET, DERIVS, SYN &amp; RX</b>	201406
<b>MANNONITROSONIC ACIDS, 2,3-DEOXY-, 4-CL-LACTONE</b>	208746
<b>MANNOPYRANOSSES</b>	
P-CONTAINING, DERIVS, SYN	201659

<b>MANNO</b>	
(CONTINUED)	
<b>MANNOPYRANOSSES</b>	
1-NH2-2,3,4,6-TETRA-O-AC-, DERIVS	207068
1-NH2-2,3,4,6-TETRA-O-BZ-, SYN, DERIVS, RXNS	204598
1-O-AC-6-DEOXY-2,3-O-CME-2-O-4-MESO2-	203268
2-HALO-1-SUBST-3,4,6-TRI-O-AC-	208465
2-NHAC-2-DEOXY-4,6-O-ISOPROPYLDIENE-, SYN	211356
3-O-B-D-GLUCOPYRANOSYL-	202172
<b>MANNOPYRANOSIDES</b>	
ALKYL, 1,2,3,6-TETRATHIO-4-O-SUBST-2,3,6-TRI-S-SU	209859
ALLYL, SYN	203206
BENZYL, 2-DEOXY-2-NHME-, DERIVS	208264
BENZYL, 3-O-(TETRA-O-AC-GLUCOPYRANOSYL)-2-O-CH2PH	199245
DERIVS	204596
ET, 2-N3,4-NHAC-2,3,4,6-TETRA-DEOXY-	211373
GLYCERYL, ME3SI-, D LABELED	199234
ME, DERIVS, NEW SYN	201120
ME, 2-NHAC-2-DEOXY-3,4,6-DI-SUBST-, SYN	206927
ME, 2(3)-O-COHN2-, SYN & DERIV	208997
ME, 3-ANO-3-DEOXY-, DIMER, SYN	207515
ME, 3-NO2-3-DEOXY-, SYN	207515
ME, 3-O-(3,6-DIEOXY-RIBOHXOPYRANOSYL)-, DERIVS	206113
ME, 3-O-3,6-DI-DEOXY-A-D-ARABINO-HEXOPYRANOSYL-	202528
ME, 3-DEOXY-4-CHO-2,3-O-ISOPROPYLDIENE-, & METHOX	200587
THEOPHYLLINYL, 4',6'-O-BENZYLIDENE-3'-O-ME	203013
<b>MANNOPYRANOSIDURONIC ACIDS, PH MANNOSSES</b>	199511
DERIVS, SYN	211134
DIMETHYLACETAL 2,5-ANHYDRO-3,4,6-TRI-O-BZ-	199361
PERNICOTINOLYL, RXN NH3	199642
2-NH2-2,6-DIEOXY-, DERIVS, NEW SYN	208263
2-O-GLUCOPYRANOSYL-	210801
2-O-MANNOPYRANOSYL-	210801
2-O-MANNOPYRANOSYL-6-PO3H2-	207887
2,3,4,5,6-PENTA-O-AC-1-NHNHCONH2-	204602
2,5-ANHYDRO-3,4,6-TRI-O-AC-, DERIVS	209689
<b>MANNOTETRITOLS, 1,4-BIS-(2,2'-DI-MANNIDAZOLYL)-, DERIVS &amp; SYN</b>	209233
<b>MANNURONIC ACIDS</b>	
GLUCOSIDOLACTONE DERIVS	210134
1-(ACYL-NH)-6,3-LACTONE, SYN	210134
1-CL-1-DEOXY-2,3-AC-TRI-AC-	198971
1-CL-1-DEOXY-2,5-DI-AC-	198971
<b>MANOOLS</b>	
DEGRADATN PRODS, DERIVS	211330
DERIVS	208589
<b>MAO INHIBITING ACTIVITY</b>	206358
<b>MARASIC ACIDS, SKELETON, SYN</b>	208876
<b>MARRUBIAGENINS, ISOLATN &amp; STRUCT</b>	210634
<b>MARRUBIALACTONES, ISOLATN &amp; STRUCT</b>	210634
<b>MARRUBIASIDES, ISOLATN &amp; STRUCT</b>	210634
<b>MARTHASTERIAS GLACIALIS</b>	
ACLYCLOPENTANES	211157
SAPONINS	199812
<b>MASLINIC ACIDS, BIOSYN &amp; DERIVS, C-14 &amp; T LABELED</b>	210895
<b>MASTICADIENES, ISOLATN</b>	209928
<b>MASTICADENONIC ACIDS, ESTERS, ME, DERIVS</b>	209928
<b>MATAIRESINOLS, 4,4'-DI-O-GLUCOPYRANOSI DYL-, ISOLATN &amp; DERIVS</b>	204350
<b>MATRIDINES, STRUCT</b>	201426
<b>MATZUKAZE LACTONES, STRUCT</b>	208000
<b>MATTENINES</b>	
STRUCT	202269
SYN	204040
SYN, STRUCT, DERIVS	205281
<b>MAYTENQUINONES, ISOLATN &amp; STRUCT</b>	209994
<b>MAYTENUS CHUCHUHUASHA, ALKALOIDS</b>	202269
<b>MAYTENUS DISPERMUS</b>	
DITERPENES	209994
TRITERPENES	210721
<b>MCLAFFERTY RXN</b>	
REARR	200309
REARR, SULFINYLAMINES, ALKYL	204924
<b>MEDADONINS</b>	
ISOLATN & STRUCT	199368
<b>MEBUTAMATES, D LABELED</b>	203503
<b>MECLOFENAMIC ACIDS, PHOTO DECOMPOSN</b>	209953
<b>MEDICAGO SATIVA, ISOFLOAVANS</b>	202353
<b>MERWEIN RXN, ARYLATN, FURANS, 2-COOL ESTERS, ME</b>	205579
<b>MEFENAMIC ACIDS, SYN</b>	201062
<b>MELALOMICINS</b>	
STRUCT	209856
3',4',2',4'-TETRA-O-SUBST-, MS STUDY	209857
<b>MELALOSAMINES</b>	
2',4'-DI-O-AC-3'-O-SUBST-, SYN	209856
2',3',4'-TRI-O-SUBST-	209857
<b>MEGASTIGMATRIENES, 4,6,8-, 3-OXO-, SYN</b>	199239
<b>MEISENHEIMER CPDS</b>	
ADDUCTS, BENZENES, 1-SUBST-3,5-DI-NO2-, & ME-QNA	207381
ANISOLE, 2,6-DI-NO2-4-SUBST-	199475
CYCLOHEXANONE & 1,3,5-TRI-NO2-BENZENE	202725
DECOMPOSITN	209109
SPIRO, RXN 1-(N-ME-2-HO-ET-N)-ARENES	203350
SYN	210274
THIOPHENES, NO2 DERIVS	208639
THIOPICRIC ACIDS, ESTERS, ET, SYN	203987
TROPONES, 2-MEO-5-NO2-	203959
<b>MELAMINES</b>	
DERIVS, SYN	204789
HEXA-SUBST-, SYN	211042
1-MIDIMINO-2,4,6-TRI-QUANYL-DI-H-	210210
<b>MELAMPIDINS, 8, STRUCT</b>	209440
<b>MELAMPIDIUM LEUCANTHUM</b>	
SEQUITRIPENES, LACTONES	209440
<b>MELDRUM'S ACID, BENZYLIDENE, C-13 LABELED, PYROLYSIS</b>	199093
<b>MELIA AZEDARACH</b>	
STERIODS	202432
TRITERPENES	208502
<b>MELLENES, NEW SYN</b>	209346
<b>MELLEINS, NEW SYN</b>	212005
<b>MELOBALINES, ISOLATN</b>	199036
<b>MELODINUS BALANSAE, ALKALOIDS</b>	199036
<b>MELODINUS CELASTROIDES, ALKALOIDS</b>	209929
<b>MELODINUS CHROMANES, DI-H-, &amp; DERIVS</b>	208768
<b>MENAQUINONES, DEGRADATN, STRUCT</b>	208768

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SPERGILLUS NIGER	210804
SPERGILLUS RUBER	211473
SPERGILLUS RUGULOSUS	211529
SPERGILLUS TERREUS, ISOLATN	209918
SPERGILLUS USTUS	209928
SPERGILLUS VERSICOLOR	209904
VENACIOLIDES, C-13 LABELED	205970
ZIDOCILLINS, S-35 LABELED	199204
ZOBENZENES, 3-ME-4-DI-ME-N, T LABELED	199835
ACILLUS SUBTILIS	201993
ANIZANTHRACENES(A), 7,12-DI-ME-, T LABELED	206669
ENZOYPRENES(A), T LABELED	204693
ENZYDAMINS	204088
IPHENYLS, 2,4,3'-TETRA-CL-	212088
OTRYCLODIA BRUNNI	204880
OTRYDIPLODIA THEOBROMAE	209134
ROCESINE	203142
SPERMATOPHYTES, C-14 LABELED	211846
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AFFINE DERIVS FROM RAT URINE	199419
ALONECTRIA NIVALS	206437
ANNABIDIOLS, SYN	203646
ANNABINOLS	203852
ANNABINOLS, DELTA-1-, TETRA-H-	205580
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ARBAMAZEPINE, C-14 LABELED	205939
ARBAMAZEPINES, C-14 LABELED	203887
EPHALOSPORIUM CURTIPES	205999
HAETOMIUM GLOBOSUM	207257
HELMOPHIONE ACETATE	210371
HELMOPHONES	207970
HOLESTANES, 3,26-DI-HO-	207970
HOLESTANES, 7, 6-OXO-, 3,14-DI-HO-, T LABELED	205977
HOLESTEROL, T & C-14 LABELED	201995
LAVICES	201304
LAMIDAMYCIN	211029
LOXAZOLAMS, C-14 LABELED	201082
BALAMINS, ME, CO-57 LABELED	201075
OLLETOTRICHUM CAPSICI	203845
OLLETOTRICHUM NECTIANAE	200535
ORTISOLS, T LABELED	203170
RYPTOSPORIUM PINICOLA	210383
SCYLIUM SATIVUS, O-AC-	20431
UNNINGHAMELLA BLAKESLEEANA	211667
YATHUS HELENAE	206715
YLINDROCLADIUM SCOPARIUM	207168
YKININS	212054
EBARYOMYCES HANSENI	201552
ESPIRAMINE	205466
CRYLLS, MICROBIAL HYDROXYLATN	206863
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IGTIXOGENINS, T LABELED	199324
INOBUTON	202879
OSGONENES, MICROBIAL TRANSFORMAT N	205440
PEROLS, T LABELED	198863
THISTROMA PINI	201998
RYSIUM SPECIES	201896
STRATRIENES, 1,3,5(10), 17-OXO-, 2,3-DI-HO-	206081
STRONES	199755
UGLENA GRACILIS	201583
ULURAMINE	205653
OBACETURUM RESINOVORUM	204213
UFENAMIC ACIDS, SYN	202296
URAZEPAMS, C-14 LABELED	204971
INGAL, ISOLATN	199689
INGI, CL-CONTG, SYN	206131
INGIN STRAIN 501-7W	199619
INGILS, 49-7	210920
ISOCUCUM, AMYDALI	209602
BERELLA FUJIKUROI	200391
BERELLA ZEAE	201069
IBORNURIDE	202168
IPIZIDES, C-14 LABELED	199575
IAJACOLIC ACIDS, ESTERS, GLYCERYL	206867
IPYPTIS ISOLATN	200430
ELMINTHOSPORIUM LEERSII	199434
EXESTROLS, 4,4'-DI-ET-AMINO-ETO-3-HO	199434
EXESTROLS, 4,4'-DI-ET-AMINO-ETO-3-HO	206029
EXOPRENALINES, C-14 & T LABELED	209898
NOSANS, P-32 & S-35 LABELED	199745
POGLYCINS, A	205047
UDINS, M, C-14 & T LABELED	200152
IPRAMINE	203141
JURIPIDINES, T LABELED	201139
OLATN, C-14 & T LABELED	208291
VENILE HORMONE	210432
REGION EPOXIDES	210803
URENES, 16-	209899
IAZIN P, S-35 P-32 LABELED	211646
URENCIA SUBPOSITA	210747
OCACINES, C-14, D & T LABELED, SYN	210376
NDANE	209682
ALONIC ACIDS, 2-BU-, MONO-(1,2-DI-PH-HYDRAZIDE)	203952
ISCALINES, C-14 LABELED	208305
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THRONAPHTHALENES(1,4), 1,2,3,4,9-	210373
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THUXIMIDES	203499
ROBIAL, ARGVALIN	207856
PROCOGRAMINS	205816
ORPHINS, N-7, C-14 LABELED	205966
ORPHINES, 6-O-AC-3-O-ET-	204883
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TRITYPTILINE	203100
KILL 3888, FUNGUS	201064
TENES, 2, 6,7-EPOXY-1,4'(ET-PHO)-3, DI-ME-	201777
ANOLIC ACID	206090
SPORA VIRESCENS	204337
YZEMATES, & S-35 LABELED	207856
AFULAMAZINES	205816
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RAZANTHUS AXINELLAE	209101
REBENDAZOLES	209101
TEURELLA PSEUDOTUBERCULOSIS	209101
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PENICILLIUM LANGOSUM	193086
PENICILLIUM PURPUREGENUM	209773
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PENICILLIUM VERRUCULOSUM	202273
PENICILLIUM WORTMANNII	200436
PENICILLIUM WORTMANNII	200437
PETHIDINES, N-OXIDES	199365
PHASEOLUS VULGARIS	200973
PHENIDMETRAZINE	199363
PHENMETRAZINE	198906
PHENOLS, 3-NHAC-2,4,6-TRI-I-	212094
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PIPERAZINES, 1-CINNAMYL-, DERIVS	210203
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PREZYAPAM, C-14 LABELED	201814
PRENYLAMINES, DERIVS, GC ANALYSIS	199453
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PROPHAM	209813
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VERTICILLIUM LAMELLICOLA	198926
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BIFALAVONYLOXY-	200880
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BIS(4-OXO-1-BENZOPYRAN-2(6)-CARBOXAMIDO)-	200665
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DI-(8(6) ME-4-CHROMANON-6(8)-YL)-, SYN	209031
DI-ALKOXY-(4-CL-PHO)-	202730
DI-ALKOXY(ARYL)-, RXN DI-PH-P(O)-HYDRAZINES	203781
DI-ARYLOXY(ALKOXY)-HALO-	202730
DI-F-S-IMINO-, SYN	210133
DI-HS-, DERIVS	204787
DI-H-, D LABELED, CHLORINATN	207379
DI-PH-, DERIVS, NEW SYN	208406
DI-PH-, DERIVS, SYN	206735
DI-PH-, POLY-ME DERIVS, SYN	210848
DI-PH-, 4,4'-DISUBST-	200286
DI-PH(3,4)-F-PH-	203162
DI-PYRRL-, SYN	210142
DI-SH-, S,S-DI-PH-, RXN TRIALKYLBORANES	210702
DI-2-PYRROLYL-, SYN	202045
DI-3-(5-(NO2-NH)-1,2,4-TRIAZOLYL)-, HOMOLOGS	207406
DI-N-SUBST-N-METHYLENEHYDRAZINE)-, SYN	207676
DI(TRI)-PH-, DERIVS, SYN	201958
DIARYL-, BRADSHER RXN	208237
DIPYRRL-, 2-CH2N2-3,3'-CH2COOH-, C-14 LABELED	200447
HPA(3,6-ME)-PH-, & ISOMER	200636
IODINE(III) DI-F, SYN	210874
NH2-, PHOSPHORUS DERIVS	208881
NO2-, RXN GRIGNARD REAGENTS	206546
PERNITRATES	211841
PH-BR-, C-13 LABELED	203412
PHALLOYALYL-, ACIDITY & SYN	211003
TETRA-(BOME)-	211003
TETRA-(ETHYLENEDIOXYBORYL)-, SYN	203900
TETRA-NF2-, NEW SYN	203890
TETRA-TRIMETHYLENEDIOXYBORYL-, & DERIVS	208681
TRI-CN-, PHOSPHORYLATN	211198
TRI-CN-, RXN CCL4	208932
TRI-HO-, TRI-O-VINYL-, SYN, DERIVS	209254
TRI-NO2-, TRI-ME-SILYLATN	206207
TRI-PH-, D LABELED	206262
TRI-PH-, DERIVS	209787
TRI-PH-, DYES	211880
TRI-PH-, DERIVS	207769
TRI-PH-, SYN OF DERIVS	204666
TRI-PH-CL-, ETHANOLYSIS	203639
TRI-PHENYLTHIO-, S-33 LABELED	199709
1-HO-BIS-(PENTA-F-PH)-PHCO-, & PENTA-CL ANALOG	199054
1-SNH43-1,1-TRI-(BOME)2-, NEW SYN	211003
3-NH43-4-ETOCO-4,3',5'-TRI-ME-5-SUBST-2,2'-DI-PYRRL-	199769
9-FLUORENYLDENE-5-DIBENZOCYCLOHEP	200475
TENYLDENE, SYN	200099
METHANESULFONIC ACIDS,	
ESTERS, ALKYL, D LABELED	208656
METHANESULFONAMIDES, 1-TRI-F-N-SUBST-, SYN	
209647	
METHANESULFONIC ACIDS,	
ESTERS, ALKYL	208542
ESTERS, ALKYL	211858
ESTERS, PH, METABOLITES	211858
METHANETHIOLS,	
1-S-ALKYL-1,1-BIS-NME2-	212150
2-PIPERAZYL-, SYN	201203
METHANOANNULENES(1,6)(10),	
1,1-CH-O-DE, SYN	209537
11-CN-11-SUBST-, SYN	207575
METHANOANNULENES(1,7)(12), SYN & C-13 NMR	
203464	
METHANOANNULENYLIDENES(3,8)(11),	
CARBENES, & DIMERS	203850
METHANOANNULENYLIDENES(4,9)(11),	
CARBENES & DIMERS, SYN	203851
METHANOANTHRACENES(9,10), 2,6(2,7)-	
DI-NO2-	208682
METHANOAZULENES(3A,6), 7-OXO-, HEXA-H-, & D LABELED	
206526	
METHANOBENZAZOCINES(2,6),	
2,2,3,4,5,6-HEXA-H-8-MEO-6-PH-	207374
3-, 6,11-DI-ME-3-ET-PH-HEXA-H-, & DERIVS	207375
3-, 8-HO-, 6,11-DI-ME-, & DERIVS	199913
METHANOBENZAZOCINES(2,6)(C), 5-OXO-,	
3,11-(2-PYRIDYL)-4,5-DI-H-6-ME	203430
METHANOBENZAZOCINES(1,6), 4-, 1H-, 4-ME-HEXA-H-, NEW SYN	
206990	
METHANOBENZAZOCINES(2,7), 3-, 1H-, 3-ME-HEXA-H-, NEW SYN	
206990	
METHANOBENZOCYCLOBUTAPHENANTHRE-	
NES(9,12)(3,4), TETRA-H-, SYN	204439
METHANOBENZOCYCLODIONES(5,11),	
5A-ME-3-ARYL-13-DI-SUBST-NH2-	205954
METHANOBENZOCYCLOHEPTENES(4A,7),	
8-OXO-, TETRA-H-, & D LABELED	206526
METHANOBENZOCYCLOHEPTENES(5,9), 7-,	
6-HO-, 1,4-DI-MEO-6,9-DI-H-	211532
METHANOBENZOCYCLONONENES(5,10), 5-	
ALKYL-12-(DI-SUBST-NH2)-	205954
METHANOBENZOCYCLOCETENES(5,9), 5,9-	



MICROCAPRI, ISOLATN	209508
MICROMONOSPORA CARBONACEAE, OULGOSACCHARIDES, ANTIBIOTICS	208415
MICROMONOSPORA INYOENSES, ANTIBIOTIC S	208993
MICROMONOSPORA MEGALOMICEA, ANTIBIOTICS	209856
MICROMONOSPORA ROSARIA, ANTIBIOTICS	200316
MIKIANA SPECIES, SESQUITERPENIDS	207467
MIKANOLIDES, NEW STEREOCHEM	207467
MILLETINES, TOTAL SYN	209905
MILLIAMINES, C, STRUCT & DEGRADATN	202506
MITRONES, SYN	202339
MINOVINES, SYN	205002
MIROX, PHOTOCHEM	201631
MISCANDENINES, NEW STEREOCHEM	201057
MISEROTOXINS, STRUCT ANALOGS	207467
MISOURINOLS, A. STRUCT	207679
B. STRUCT	207679
C. STRUCT	207679
MITICILAL ACTIVITY	207985
MITODEPRESSANT ACTIVITY	201050
MITODRESSIVE ACTIVITY	209959
MITUYCINS, B. C-14 & N-15 LABELED	203243
BIO-SYN, STREPTOMYCES VERTICILLATUS	203243
MITOSENES, 7-MEO-1-SUBST-, SYN	200972
MITRAGYNA TUBULOSA, ALKALOIDS	200972
MONODORA, TENUJOLIA, TERPENIDS	201089
MOPHATHYLINES, N-OXIDES, SYN	208104
MOCICINS, STRUCT ELUCIDATN	208397
MOLEPHANTINS, STRUCT	201644
MOLLUSCICIDAL ACTIVITY	201400
MOLLUSCICIDAL ACTIVITY, POTENTIAL	203799
MOLLUSCOGENES, RXN ALKENES, CARBALENALOGS	203566
MONILACTONES, A. STRUCT	209675
B. STRUCT	209675
MONASCUS ANKA, PIGMENTS	209923
MONOCYCLOFARNESOLS, C-14 LABELED	209471
MONODORA, TENUJOLIA, TERPENIDS	201089
MONOMOMOBARRELENS, NEW SYN	209364
MONOMORIUM PHAROANIS, PHEROMONES	205869
MONOMYCINS, A. PARTIAL, STRUCT	201307
MONOTERPENES, C-14 LABELED	209362
CHRYSANTHEMONUM SHIWOGIKU	206485
DIENES, RXN ARYLDIAZONIUM SALTS	201497
MONOTERPENOID, DERIVS, SYN	201704
JUNIPERUS COMMUNIS	201885
MORPHOBARBENSIC ACIDS, DI-ARYL-	201238
MORPHANINES, C-14, T. DOUBLY LABELED	207456
MORPHINANDIENES, OXO, TOTAL SYN	206067
MORPHINANS, N-ALLYL-, DERIVS & SYN	203622
1-HO-, N-ME-, SYN	200930
MORPHINE ANTAGONISTIC ACTIVITY	200662
MORPHOLINES, C-14 LABELED	202998
DERIVS, C-14 LABELED	203622
1-HO-, N-ME-, SYN	200930
MORPHINES, DERIVS, C-14 LABELED	207856
17-(3-SULFOALKYL)-, INNER SALTS	201132
6-GLUCURONIDE-, SYN, C-14 LABELED	206240
6-O-AC-3-O-ET-, METABOLITES	205816
6-O-AC-3-O-ET-, METABOLITES	205816
MORPHOGENETIC ACTIVITY	201028
MORPHOGENETIC ACTIVITY, POTENTIAL	202286
MORPHOLINES, ARYLCHLOROXANONE DERIVS	207183
ENAMINES	201987
N-(CL-NO <sub>2</sub> -PH-SO <sub>2</sub> )-, SYN	200465
N-(CL-NO <sub>2</sub> -2-SUBST-ET-SO <sub>2</sub> )-, SYN	200536
N-(1-CHLOROHENYLYL)-, ARYLTHIANS	201084
N-(2-AC-1,3-INDANOLIN-2-THYL)-, MONOHYDRATE, SYN & RXN	202705
N-(2-NH <sub>2</sub> -ET)-, SYN	206463
N-(2-SUBST-3-PH-CYCLOHEXYL)-, SYN	207530
N-(2-SUBST-3-PH-CYCLOPROPYL-SO <sub>2</sub> )-, N-ET-, DERIVS	206466
N-HO-2-ME-3-PH-, SYN	199363
N-SUBST-, SYN	201537
N-SUBST-, SYN	201537
PERF-, & DERIVS	209528
N-SUBST-, SYN & RXN	201478
1-SUBST-, SYN	203516
2-OXO-, 3,4-DI-SUBST-, SYN	202556
3-DI-OXO-, 4-ALLYL-6-ARYLOXY ME-	199839
3-OXO-, 4-SUBST-, SYN	206443
MORPHOLINUM CPDS, N-NDI-ANYL	200093
1-ME-2-ET-, DERIV, & C-14 LABELED	207690
2,2-DI-HALO-, SYN	201082
MORPHALOS, N-ALLYLNOROXY-, SO <sub>3</sub> H & AC DERIVS	204694
N-ALLYLNOROXY-, SYN, T LABELED	204695
MORRISIDES, STRUCT, DERIVS	206087
7-OMe-, CORNUS OFFICINALIS GLYCOSIDE	203091
MORUS ALBA, DIGLYCERIDES	201209
MORUS SPECIES, PHENOLIC CPDS, WOOD	199023
MOSKATHOLS, ISOLATN	207733
MOSQUITO REPELLENT ACTIVITY	205563
MOTOR ACTIVITY	200645
MOTOR DEPRESSANT ACTIVITY, POTENTIAL	201989
MOTOR INHIBITING ACTIVITY	201077
MOTOR STIMULATING ACTIVITY, POTENTIAL	201400
MOULTING HORMONE ACTIVITY	202600
MOULTING HORMONE ACTIVITY, POTENTIAL	201809
MUCINS, DEGRADATN	208277
MUCONIC ACIDS, DIESTERS, DI-ME, NEW SYN	199393
DIESTERS, DI-PHCH <sub>2</sub> -2,6-NH <sub>2</sub> -4-CL-3-OXO-2,3-DI-H-2-PYRIDAZINOL-, O-DI-AC-	200628
MUCRONULATOLS, O-DI-AC-	202740

MUKULOLS, ISOLATIN & STRUCT & DERIVS	201781
MULBERROCHROMENES, RXN DI-CL-DI-CN- BENZQUINONE, CYCLODEHYDROGENAT N	199023
MUNDUSERONES,	
NEW SYN	202756
NEW SYN	209848
NEW SYN	209902
MURAMIC ACIDS,	
ESTERS, ME, & AC DERIVS	199447
GLUCOSAMINYL-B-(1-4)- & DERIVS	199394
4-DEOXY-N-AC, SYN	201212
4,6-DI-DEOXY-N-AC, SYN	201212
MURAMITOLS, T LABELED	206101
MURRANGATINS, ISOLATIN, DERIVS	210237
MURRAYA ELONGATA, COUMARINS	210237
MURRAYA KOENIGII,	
ALKALOIDS	203664
MURRAYACINES, SYN	208857
MURRAYAZOLININES, STRUCT, CARBAZOLES	208857
	203664
MUSCAFLAVINS, ISOLATIN	212134
MUSCALURES, NEW SYN	210892
MUSCARINES,	
LI+, NEW SYN	199472
SUBST-, NEW SYN	207032
MUSCARINIC ACTIVITY	
	200656
	200657
	201634
	202974
	202989
	202996
	204701
	205561
	205942
	207331
MUSCARINIC ACTIVITY,	
POTENTIAL	201974
POTENTIAL	202877
MUSCARINIC ANTAGONISTIC ACTIVITY	199822
MUSCLE CONTRACTION INHIBITING ACTIVITY	211197
MUSCLE RELAXANT ACTIVITY	
	198851
	200274
	200565
	200807
	201077
	202980
	203637
	204495
	207182
	207850
	208295
	209143
	210762
MUSCLE RELAXANT ACTIVITY, POTENTIAL	209243
MUSCLE RELAXANT INHIBITING ACTIVITY	210742
MUSTARDS, BENZYLCHOLINE-, HOMOLOGS	
	199822
MUTAGENIC ACTIVITY	202830
MUTAGENIC ACTIVITY, POTENTIAL	204797
MUROLADIENES, 4,6-, STEREOCHEM	202420
MUCAROSIDES, ALKYL, 3,4-DI-O-SUBST-, SYN	199856
MYCELLANAMIDES, DERIVS, C-14, T DOUBLY LABELED	205814
MYCOBACTERIUM PHLEI, LIPOPOLYSACCHA RIDES	200363
MYCOPHENOLIC ACIDS,	
BIOSYN, C-14 LABELED	200236
METABOLITES, HALO-	205966
MYCOSIDES, G, PER-AC, HYDROGENOLYSIS	
MYCOCARDIAC STIMULATING ACTIVITY	202351
MYCOTOXINS, STACHYBOTRYS ATRA	208566
MYDRIATIC ACTIVITY	
	199164
	199277
	200565
	205915
	205916
	211475
MYLIA TAYLORII,	
SESQUITERPENES	200061
SESQUITERPENES	204762
MYLS, C-14 DERIV, STRUCT	204762
MYCOCARDIAC STIMULATING ACTIVITY	204060
MYOINOSITOLS, 1-DEOXY-1-NO2-4-O-ME-, PREP	210658
MYOMYCINS, ISOLIN & PARTIAL STRUCT	207174
MYOPORUM DESERTI, SESQUITERPENOIDS	201745
MYORELAXANT ACTIVITY	
	200274
	205531
	205532
	201163
MYOSINES, SYN	208646
MYOTROPIC ACTIVITY	
MYRCENES,	
B-, NEW SYN	205730
DI-H, PHOTOOXIDATN	209365
RH & CU CATALYZED ADDN	209505
SYN	211248
MYRCENOLS, NEW SYN	211248
MYRICHONS, STRUCT, & STEREOCHEM	204254
MYROTHICUM ALBOMYCES, ACTIVE PRINCIPLE	204254
MYRISTIC FRAGRANS,	
CONSTIT	202755
CONSTIT, STRUCT	207926
CONSTITS	205891
PHENYLPROPANOIDS	206069
MYROTHICUM VERRUCARIA, ANTIBIOTICS	211546
MYRTILOSIDES,	
A, PARTIAL STRUCT	203799
B, ISOLATIN	203799
C, PARTIAL STRUCT	203799
MYRTILOLIDS, D LABELED	202225
MYRTILOXANTHINS, DERIVS, STRUCT	209888
MYRTILUS EDULIS, CAROTENOIDS	209888
NALIDIXIC ACIDS, RELATED CPDS	201946
NALOXONES,	
SO3H & AC DERIVS	204699
SYN, T LABELED	204699
NANDAZURINES, STRUCT	205861
NANDINA DOMESTICA, ALKALOIDS	205861
NANTENINES, NEW SYN	207331
NAPHTHACENEQUINONES, 5,12-, 1,4-DI-HO- DERIVS	211974
NAPHTHACENES,	
1,1-DI-OXO-, 1,4,4A,5,6A,6,11,12A-OCTA- H-, DERIVS	206641

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1,11-DIOXO-, CONH2-7-CL-1,4,4A,5,5A, 6,11-DI-ARYL, D Labeled	209344
2,3-DI-COOH, 5,12-DIOXO-, SYN, DERIVS	207952
5,12-DIOXO-, 1,6,11-TRI-HO-, 8-ET-, SYN	199000
5,12-DIOXO-, 11-HO-, 1-ALKOXY-8-ET-, H-, SYN	199000
NAPHTHACENOBARRELENS, 2,3-, 5,12-DI- H-, SYN	207952
NAPHTHACENOBISBISVALLEANS, 2,3-, 5, 12-DI-H-, SYN	207952
NAPHTHACRIDANOPYRAZOLES (2,3-C) (5,6- CD), 4,10-DIOXO-, 3,7-DI-SUBST- NAPHTHACRIDANS (2,3-C)	210426
5,8,14-TRIOXO-, NEW SYN	208010
5,8,14-TRIOXO-, 6,7,10 (11)-TRI-SUBST- NAPHTHACRIDANS	210426
A-BR-PER-D, D LABELED	200511
(A)-CH2CL-, C13 & D LABELED	201365
ACETYLENE CYCLOADDN D LABELED	211464
DERIVS	204940
DI-H-, 1,1,2,3-DI-MEOCO-1-HO- DI-H (4,5)-ARYL-	202761
DI-ME-, NA DERIVS, & D LABELED	204659
DI-ME-PH-, SYN	204894
DI-ME-PH-, SYN	210550
INTRAMOLECULAR PHOTOCYCLOADDN TO ANTHRACENE	210551
NEW 1,3-PHOTOCYCLOADDN WITH 2-DIENES	201532
NEW SYN	200629
OCTA-ME-, & CF3CO3H-BF3, NEW RXN REARR	211619
OCTA-ME-, NEW SYN	201775
OXIDN	201174
PHOTO RXN SUBST ETHYLENES	206111
PHOTOADDN ACRYLONITRILE	209154
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POLY-ME-, SYN	201158
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RXN MALEIC ANHYDRIDE	210163
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TETRA- & HEXA-H-, DI-ET-BU-, SYN	208430
TETRA-H-, 2,6 (7)-TI-TEST-BU-, SYN	204618
THIOPHANE DERIV	208058
1-(ALKOXY-AC)-, SYN & PHOTOELIMINATN RXN	201980
1-(SUBST-CYCLOHEXYL)-	204847
1-(SUBST-PH)-, SYN	200828
1,2-NET2-ET-, AMMONIUM SALTS	206111
1,2-SUBST-CYCLOHEXYL-	204865
1,4-SUBST-O-3,5-DI-HALO-BZ)-2-ALKYL-, SYN	200182
1-ALKENYL-, & 2-ISOMER	200270
1-ARYL-NDI-SUBST-	201231
1-ARYL-NDI-SUBST-	210802
1-ARYL-NDI-SUBST-	207261
1-BR-ME-8F-, SYN	208041
1-CHO-, 2-HO-, 2-BENZOTHAZOLYLHYDRA ZONE, & CU COMPLE	205205
1-CHO-, 2-HO-6-MEOMO-	21027
1-CH2O-2,4 (5)-ARYL-, SYN & DERIVS	204659
1-CH2O-2,4 (5)-ARYL-, SYN & DERIVS	20798
1-CH2NH2-, DERIVS, C-14 LABELED	199008
1-CN-, PHOTO RXN	202070
1-CN-8-SUBST-	203498
1-COH2-, N-(2-NH2-ET)-, DERIVS	206159
1-COCH-, ESTERS, ME, PHOTO RXN DI-PH- ETYLENE	200783
1-COOH-, ESTERS, ME, 8-ACYL-, D LABELED	204455
1-COOH-, ESTERS, ME, 8-SUBST-, D LABELED, TAUOMERIZA	208328
1-COOH-, ESTERS, ME, 8-SUBST-, HYDROLYSIS CHAIN	204455
1-COOH-, ET-2,3,4-TETRA-H-6-ALKYL-, SYN	19994
1-COOH-, 4-OXO-1-ARYLY-ET-1,2,3,4- TETRA-H-	207311
1-COOH-, 8-ACYL-	21006
1-COOH-, 8-MECO-, D LABELED	208328
1-COOH-, 8-PHCO-, O-18 LABELED	204455
1-COOH-, 8-PHCO-, O-18 LABELED	204455
1-COOH-, 8-SUBST-, RING-CHAIN TAUOMERIZATN	208328
1-COPH-8-CH2PH-, D LABELED, DERIVS, RXNS	20701
1-CSSH-, DERIVS	201231
1-ET-, DI-ET DERIVS	20116
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1-HO-, CF3-, SYN	20037
1-HO-, KINETICS COUPLING DIAZONIUM CPDS	19936
1-HO-, MONO-, DI-TEST-BU-	21216
1-HO-, 2-(3-ISOPR-NH-10-PR)-	19912
1-HO-, 2-(3-SUBST-PH)PROPENOYL-, SYN & DI-BR DERIVS	19952
1-HO-, 2-CONH2-, N-SUBST-	20792
1-HO-, 2-NO2-CINNAMOYL-	20467
1-HO-, 2,3-BIS-CH2OH-1-PH-, DERIVS	20501
1-HO-, 2,4 (6,4)-ARYLDIAZO-, & 2,4- BIS-ARAZO-	19936
1-HO-, 2-DI-CL-AL-1-AL-	20046
1-HO-, 2,4 (2,6-DI-NO2-PH-AZO)-	20046
1-HO-, 4-CL-2-NO-	19990
1-HO-, 4-SUBST-, SYN	21107
1-HO-, 7-BR-1,4-DI-ALKYL-TETRA-H-	20684
1-ME-, 2,3,4,1-ARYL-S-	20730
1-ME-, NITRATN	20678
1-MEO-2 (4)-HALO-	20354
1-NHR-, SYN	20784
1-NH2-, RXN ET CYCLOHEPTAN-1-ONE-2- CARBOXYLATE	20086
1-NME-2 (4,6)-SO2NH2-, & DERIVS, SYN	21076
1-OXO-, OCTA-H-2, 8-COOH-, ANHYDRIDES & IMIDES	20638
1-OXO-, OCTA-ME-2H-	20117
1-OXO-, 1,2-DI-H-2-SUBST-	20856
1-OXO-, 1,2,3,4-TETRA-H-, D LABELED	20307
1-OXO-, 2-(3,4-DI-MEOPH)-5,7- METHYLENEDIOXY-1,2,3,4-	20222
1-OXO-, 2-ARYLENE-6-ME-1,2,3,4- TETRA-H-	20850
1-OXO-, 2-BR-1,2-DI-H-PER-F-, SYN	20742
1-OXO-, 2-HO-4-NANTHYL-4H-, & HALO DERIVS, & D LABELED	20647
1-OXO-, 2-SUBST-TETRA-H-	20411
1-OXO-, 3,4-DI-H-, DERIVS & SYN	20299
1-OXO-, 3,4-DI-H-, 4,6,8-TRI-HO-(3,4,6,8- TETRA-HO)-2H-	20936
1-OXO-, 3,4-DI-HO-2-SUBST-1,2,3,4-TETRA- H-	20495
1-OXO-, 4-CL-1,4-DI-H-PER-F-, SYN	20515
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1-OXO, 4-HO-2,3-EPOXY-1,2,3,4-TETRA-H- DERIVS	20499
1-OXO, 4-HO-3-MEO-7,8-DI-SUBST-1,4,4A, 5,8A-HEXA-H	20518
1-OXO, 5,2-DI-2,3,4-DI-H-2H, SYN	20471
1-OXO, 7-BR-4-ME-TETRA-H, SYN	20684
1-OXO, 8A-ME, 1,2,3,4,6,8A-HEXA-H	21213
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1-PHS, REDAN, LIALH4 TiCl4	20350
1-RHS, FURANOSYL	19936
1-SO2NH2, 5-NME2	20222
1-SO3H, 5-NME2, DERIVS	21076
1-SO3H, 5-(NHCH2CH2NHCOCCH2D)	20636
1-SO3H, 5-NME2, DERIVS, T Labeled	21197
1-SO3H, 5(B)-NH2, DERIVS	21165
1-SUBST, SYN	21177
1-SUBST-3-DIALKYLAMINO-5,7-DI-NO2, & D Labeled	20998
1-SUBST-5-MEO-DI-4-TETRA-H, SYN	20525
1,2,4,5,8-HEXA-F,1,4-DI-H, SYN	20981
1,1,4A,6-TETRA-ME-CN-HEXA-H	20396
1,2-DEHYDRO-6-SUBST, SYN	20424
1,2-DI-COOH, DIESTERS, DI-ME, HEXA-H	20184
1,2-DI-COOH, DIESTERS, DI-ME, 1,6,7-TRI- SUBST-1,2-DI	20403
1,2-DI-H, D Labeled	20039
1,2-DI-H, D Labeled	20307
1,2-DI-H, D Labeled	20463
1,2-DI-H-1-ME, SYN	20070
1,2-DI-H-2-(4-HO-BU), NEW SYN	19995
1,2-DI-HO, TETRA-H, DERIVS & D Labeled	20847
1,2-DI-HO, 1,2,3-DI-BZL	20130
1,2-DI-HO, 1,2,3,4-TETRA-H, D Labeled	20307
1,2-DI-HO, 1,2,3,4-TETRA-H, DERIVS	20495
1,2-DI-NH2, RXNS	19985
1,2-OXIDES, NEW SYN	20069
1,2,3,4-TETRA-COOH, TETRA-ESTERS, TETRA-ME, SYN	20053
1,2,3,4-TETRA-F-5-ME-8-ALKYL, & DERIVS	19901
1,2,3,4-TETRA-H, SUBST-	20014
1,2,3,4-TETRA-H-1-NHR	20476
1,2,3,4-TETRA-H-1,2,4-TRI-PH	20702
1,2,3,4-TETRA-H-2-NH2	20825
1,2,3,4-TETRA-H-3-PH, DERIVS	19907
1,2,4-DI-HO, 1,2,3,4-TETRA-H, DERIVS	20495
1,2,4-TRIOXO, 3-ALLYL, SYN	20833
1,2,4,5-TETRA-COOH	20056
1,2,6-SUBST-	20080
1,2,6,7-TETRA-COOH	20056
1,3-DI-HO, PER-F, DERIVS	20375
1,3-DI-TRIO	21167
1,4-(2'-5-DIKETO-3',4'-TETRA-H-FURANO)- 2,3-DI-ME, S	20116
1,4-DI-H, 2-MEO-3-CN	19993
1,4-DI-H-1-(4-HO-BU), NEW SYN	20095
1,4-DI-H-1,4-DI-(TRI-SUBST-SY)	21224
1,4-DI-O-CN-3-SUBST, D Labeled	19907
1,4-DI-O-HO, 1,4-DI-MEO-2-PH-3-SUBST-	20074
1,4-DI-HO, 2-ISOPROPENYL	20074
1,4-DI-HO, 2-ME-3-SUBST-, AC DERIVS	20478
1,4-DI-HO, 2,3-DI-SUBST-, & 2,3-EPOXY DERIVS	20495
1,4-DI-ME, NITRATION, DERIVS	20197
1,4-DI-ME, 2,3-DI-ME	20150
1,4-DIOXO, 2-SUBST, & DIMERS	20074
1,4-DIOXO, 3-MEO-7,8-DI-SUBST-1,4,4A,5, 8A-HEXA-H	20518
1,4-EPOXY-1,4-DI-H, CYCLOADD	20025
1,4-EPOXY-2,3-DI-BR-METHYLENE-TETRA-H- 3,5, DERIVS	20079
1,4-OXIDES, 1-TERT-BU-1,4-DI-H, DERIVS & SYN	20230
1,4,5-TRI-COOH, AMIDES, IMIDES, & POLYAMIDES	20574
1,4,5-TRI-COOH, IMIDES, N-SUBST-	21009
1,4,5-TRI-COOH, POLYAMIDE-IMIDES	20574
1,4,5-TRI-COOH, POLYMERS	20574
1,4,5-TETRA-COOH, BIS-ALKYLIMIDO DERIVS	20718
1,5-DI-(3-COO-ME-PR)	20421
1,6-BIS-CH2OH, DERIVS, SYN	20875
1,8-DI-COOH, ANHYDRIDES	20326
1,8-DI-COOH, ANHYDRIDES, DERIVS	21173
1,8-DI-COOH, AMIDES, SYN	19901
1,8-DI-COOH, 1-AMIDES, SYN	19901
1,8-DI-COOH, 4-HALO-	20511
1,8-DI-HO, 1,8-DI-O-AC-3-SUBST-	20641
1,8-DI-ME, D Labeled	21061
1,2-NME2-N-OXIDES	20821
1(2H)-OXO, OCTA-ME	20111
2-(CH2CH2CH2OH), SYN & ISOMERS	20171
2-(CH2-SO-SUBST-ARYL)	19891
2-(N-ME-PH)-6-(SUBST-SULFONYL)-	21005
2-(2'-SUBST-PH)-1-ME-3,4-DI-SUBST-, CYCLIZATN RXNS	20251
2-(4-SUBST-O-3,5-DI-HALO-BZ), SYN	20207
2-(SUBST-ARYL)	20927
2-CHO, 1-(ALKYLTHIO)	20397
2-CHO, 1-HO-3-ME-1-PH, DERIVS	20501
2-CN, PHOTOCHEM RXN, 2,3-DI-ME- BUTENE & MEOH	19901
2-CN, PHOTORN RXN WITH VINYL ETHERS	20559
2-COOL-6-ALKOXY	21111
2-COOL-6-ALKOXY-3-SUBST	21041
2-COOL, ESTERS, ALKYL, 5-ME-7-OME-8- ISO-PR, 3,4-DI-H	21141
2-COOL, ESTERS, ARYL	20721
2-COOL, ESTERS, CHOLESTERYL, 6- ALKOXY	21111
2-COOL, ESTERS, ME, 1,4-DI-PH, SYN	20005
2-COOL, ESTERS, ME, 3-(ISO-PROPYLIDEN E-HYDRAZINO)	20568
2-COOL, LACTAMS, N-CH2PH-4-PH-3- AMINOMETHYL	20008
2-COOL, 1-(N-BZ-ARYLAMINO)	21111
2-COOL, 1-(1-NAPHTHYL), & LACTONES, DERIVS & SYN	20641
2-COOL, 1,2,3,4-TETRA-H, & ESTERS	19841
2-COOL, 2-(2-PH-ET)	20397
2-COOL, 5-ME-B-ET, DERIVS	20173
2-COPH-3-MEO, SYN	20063
2-HO, CF3, SYN	20003
2-HO, HEXAMETHYLENETETRAMINE MANNICH BASE, STRUCT	20871
2-HO, ROSATN, DERIVS, D Labeled	20771
2-HO, 1-ARYL-S	20771
2-HO, 1-N, RXNS ENAMINES	20812
2-HO, 1-PH-AZO, DERIVS	20121
2-HO, 1-PH-AZO, N-15 Labeled	20921
2-HO, 2-AC-5,8-DI-MEO-1,2,3,4-TETRA-H, DERIVS	20921







NEW R (CONTINUED)	
NEW RXN.	
CLEAVAGE, C-N BONDS, OXONITRONES & FB(OAC) <sub>4</sub>	201591
CLEAVAGE, OXIDATIVE, DIKETONES, A-	205621
CLEAVAGE, OXIDATIVE, TERT-AMINES	203525
CLEAVAGE, PERIODATE	204250
CLEAVAGE, RING, AZIRIDINES & DI-CL-CARBENES	209804
CONDENSATION, ACIDS, G-OXO-	203821
CONDENSATION, NUCLEOPHILES & FULLY ACETYLATED SUGARS	203570
CONDENSATION, 2,6-DI-PH-PHENOLS & CARBONYL CPDS	204919
COUPLING, A-DIAZO-B-DISULFONE	204446
COUPLING, ACETYLENIC GRIGNARD	
REAGENTS & SOCL2	199134
COUPLING, LI DIALKYL-CUPRATES & B-ACO-A-B-UNSAT CARBONYL C	206016
COUPLING, NI CARBONYL IODOBENZENE, & PHCHNME	201257
COUPLING, NONPHENOLIC OXIDATIVE	211310
CYANOSYLATION, PARA-QUINONES	209111
CYCLIZYLATION, DI-PH-ALKANES & ALCL3	206132
CYCLIZATN, ALANINES, ESTERS, ET, 3-N-DI-HO- DERIVS	211608
CYCLIZATN, ARYL-HYDROXYLAMINES & ASCORBIC ACIDS	211589
CYCLIZATN, ARYL-PROPIONIC ACIDS & OXALYL CL	204866
CYCLIZATN, CATIONIC	210031
CYCLIZATN, HEXANOIC ACIDS, 2, 6-CL-2-(2-BENZOIC ACID)-	202364
CYCLIZATN, PHOTO-, BUTENYNES, 1,3-, 1, 4-DI-ARYL-	202495
CYCLIZATN, PHOTO-, NORBORNENES, 5-, 2-COOL	202639
CYCLIZATN, PSCHORR RXN, 6'-NH2-	207906
CYCLIZATN, SECOCHOLESTENES, 3,4-, 5-, 3-CHO-, 4-	210689
CYCLIZATN, THIONES, PH ARYL	201980
CYCLIZATN, 1,2-BENZOTHIADIAZES & TSOH	199000
CYCLIZATN, 2-NO2-PH-HYDRAZONES & HCL	201479
CYCLIZATN, 5-BR-3-SUBST-PYRIDINES & LI AMIDES	201642
CYCLOADDN, ALKENES & TRIAZOLOPYRIDA ZINES(4,3-B), 2	206333
CYCLOADDN, CYCLODECADIENES & ISOBUTYLENES	203476
CYCLOADDN, KETENIMINES & ISOCYANATES	204870
CYCLOADDN, MESOIONIC 1,3,4-	
THIADIAZOLES WITH ACETYLENEDICA	200331
CYCLOADDN, SO2 & ENOL ETHERS	199613
CYCLOADDN, VINYL-PYRIDINES & MALEIMIDES	202267
CYCLOADDN, 1,3-, ANIONIC, THIOCARBON YL CPDS	207573
CYCLOADDN, 1,3-, INTRAMOLECULAR, DIAZO CPDS	206480
CYCLOADDN, PHOSPHONATN, 2,2'-DI-(CH2PO3H2)-BIPHENYL	199733
DEALKYLATION, OXIDATIVE, CR(VI) & SUBST-3,4-DI-NAPHTHALENE	211422
DECARBOXYLATN, ESTER AMIDES	203811
DECARBOXYLATN, B-KETOESTERS, HMPT & NACN	209371
DECARBOXYLATN, HYDROLYTIC, LACTONES, B-	201262
DECARBOXYLATN, URETHANS, ALKYL-N-SO2CL-	207014
DEFORMYLATN, HOMOGENEOUS METAL CATALYZED	201590
DEGRADATN, CAPRINIC ACIDS, DERIVS	205297
DEGRADATN, CYCLOHEXENES, 1-, 4-ME-4, 5-DI-CN-	202398
DEHALOGENATN, TICL3	208152
DEHYDROGENATN, FATTY ACIDS & 2,3-DI-CL-5,6-DI-CN-BENZOQUIN	203245
DEMETHYLATN, GALANGINS, 7-O-PRENYL-3-O-ME-	211186
DEMETHYLATN, QUINOLINE METHIODIDES & DIAM FORMAMIDE	201473
DEPROTONATN, SULFOXIDES & N-BR-SUCCINIMIDE	207085
DETHIOKATALIZATION, O-MESITYLENESULF ONLY-HYDROXYLAMINE	206856
DETHIOLATN, MEI & PYRIDINES, 3-	206464
DIACETAMINOXAZOL-5-ONES	
DICINNAMYLATN, SESAMOL & CINNAMYL ALCOHOL	209629
DIMERIZATN, DIALKYL BENZYL-PHOSPHONA TE & NAALH2(OCH2CH2O)2	209381
DIMERIZATN, PHCNO & 3-PH-4-	209650
ARYLIDENISOXAZOL-5-ONES	
DIMERIZN, REVERSIBLE, PER-H-PYRIDOX(1,2-CY1,3)OXAZEPINES	200334
DISPLACEMENT, HETERO-, AZIDES & DITHIADIPHOSPHATANES, 1,3-	206380
DISPLACEMENT, 5-NO2-2-FURALDEHYDES, CL	207369
ELIMINATN, HYDRAZONES, N-SULFONYL-	201884
ELIMINATN, PHOSPHORAMIDES, DIESTERS, DI-ET, N-ME-N-CH2PH-	211006
ELIMINATN, PYROLYSIS ME3SN-OCO-CHRR	
ELIMINATN, SCL2	207772
EPIMERIZATN, 3B-HO-CHOLESTENE-5-, 7A-HYDROPEROXIDE	210603
FLUORINATN, (CF3CO)2O & PYRAZOLOPYRIMIDINE(1,5-A), 5,7-DI-	208624
FORMYLATN, 9-SUBST-2-MEO-	
ANTHRACENES & N-ME-FORMANILIDE	205984
FRAGMENTATN, DIOLS, BY MN02	204783
FRAGMENTATN, OF TETRA-CN-ETHYLENE WITH ISOBENZIMIDAZOLES	200332
FRAGMENTN, PEROXY-ACID ESTERS & ET3SN RADICAL	
HAGENATN, CYCLIC SULFOXIDES & HALOGENS	201919
HYDROLYSIS, DIMETHYL SULFOXIDE & 4-CL-3-COOR-QUINOLINES	207702
HYDROLYSIS, 2-MES-IMIDAZOLINYLIMIDAZO LINE & H2O	199953
HYDROXYLATION, CARBON, PHOTO RXN, THIOURACILS, 4-, 1,3-	205286
HYDROXYLATN, N-PHTHYRIDINES, 1,8-, 4-OXO-1-ET-5-BU-7-ME-	208640
INSERTN, ALKYL METAL CARBONYL CPDS & CE(IV)	209219
INSERTN, CARBONYL, IN OLFINES	205045
	209343

NEW R (CONTINUED)	
NEW RXN.	
INVERSION, QUATERNARY CENTER, D-HOMO-ANDROSTAN-17-A-Y-TOSY	206053
ISOMERIZATN, CYCLOPROPANES, 1-METHYLENE, N-CATALYZED	209168
ISOMERIZATN, THERMAL, CYCLOPROPENE S, 1-, 2-(N-ARYL-IMINO)-	211425
METATHESIS, UNSAT FATTY ACID ESTERS & WCL6, ME4SN	199098
MIGRATN, VINYL, CYCLODODECANES, 1-HO-, 1-VINYL-, 2-CL-	207586
MULTICYCLOADDN, PARACYCLOPHADINE S, TETRA-CN-ETHYLENE	208970
OXIDN, ALKYL ARYL ETHERS	206054
OXIDN, AMINES, N-OXIDES, MALONIC ESTER & PD/C	204042
OXIDN, BAEYER-VILLIGER, PERACETIC ACID	202051
OXIDN, BENZOINS & PH3BPB2	200353
OXIDN, EPOXIDES, PERIODIC ACIDS	211801
OXIDN, HEXYLACETYLENE & THALLIUM(III) NITRATE	202901
OXIMECURATN, UNSATD ROH, CHLORAL HOX2	199090
PHOTO-, DIMINES, ENE-	199057
PHOTOCHEM, N-O BOND CLEAVAGE, NAPHTHISOXAZOLES(2,3-D)	205973
PHOTOCHEM, A-BENZOQUINONE & NITROALKENE	200506
PHOTOCYCLOADDN, NAPHTHOQUINONES, 1,4-, & NORBORNENES, 2-	207582
PHOTOCYCLOADDN, 1,3-, ANTHRACENES & 1,3-DIENES	200629
PHOTOCYCLOADDN, 1,3-, NAPHTHALENES & 1,3-DIENES	200629
PHOTODIMERIZATN, PREGNENES, 16-, 20-OXO-, 14B-HO-3B-ACO-	205278
PHOTOISOMERIZATN, AZEPINES, 3H-, 2-NME-2,5-DI-H-	206049
PHOTOLYSIS, BENZOPHENONE IN MEOH/HCL	203891
PHOTOLYSIS, BORNANES, 2-BR-2-NO2-	201354
PHOTOLYSIS, THIOKETONES & O2	201241
PHOTOLYSIS, 9,10-PHENANTHRAQUINONE & GLYOXAL	203512
PHOTOREARR, PYRIDINES, 4-OXO-	205826
PHOTOREARR, VINYL ETHERS & 2-NAPHTHONITRILES	205964
PHOTOREARR, 2-O-BENZOIC ACIDS TO PH SALICYLATE	200492
REARR, ACID-CATALYZED, AZOXYBENZENE S, 2,2',4,4',6,6'-HEXA-	200314
REARR, ACRYLIC ACIDS, ESTERS, ME, 3-DIAZO-1,2,2-TRI-ME-	211144
REARR, ACYL EXCHANGE, PYRAZOLES, 2, 3-HO-, 1,3-O-DI-ACY	206321
REARR, ALKYL SULFINYLAMINES	204924
REARR, AZETIDINES, 2-OXO-, 1-ALLYL-, & 1-BENZYL-	200631
REARR, 8-G-UNSATD ACIDS & MELI	208623
REARR, BENZOTHIADIAZES, 1,4-, 3-OXO-, & ME-MG-BR	207338
REARR, CHOLESTADIENES, 7,9-, 3B-HO-	199038
REARR, CHOLIC SIDE CHAIN CONFIGURATN	
REARR, COUMARINS, 4-(PH-IMINO-ME)-	208823
REARR, COUMARYLHYDRATN, 2-ARYLQUINOXALINES	212120
REARR, DIOXABICYCLONONADIENES(3,2,2), 6,7-, 3,8-, 2-OXO-	210276
REARR, DIPHOSPHINES, OXIDN	202821
REARR, DITERPENES IN STRONG ACID MEDIUM	206891
REARR, ETHERS, TRIALKYL-SILYL-	205845
REARR, ISOQUINOLINES, 1-PHCH2-1,2-DI-H-	200235
REARR, LEVOPIPARMIC ACID & H2SO4	199717
REARR, LITHO-THIAZOLES, -THIADIAZOLES, & OXADIAZOLES	205829
REARR, NAPHTHALENES, OCTA-ME-, & CF3CO3H-BF3	201175
REARR, NEOABETIC ACID & H2SO4	199717
REARR, NORBORNADIENES & BULI	208358
REARR, OXIDATIVE, CARBINOLS, 2-HO-DIARYL-	201300
REARR, OXIDATIVE, ORTHO OXY-SUBST-BENZENE & PHENACYL	202445
REARR, PHOSPHATES	207943
REARR, PHOTO-, DISULFIDES, DI-(CYCLOHEX-2-EN-1-ONE)-	211446
REARR, PHOTOCHEM, DIELS-ALDER PRODUCTS	203980
REARR, PHOTOCHEM, THIOCHROMANS, 4-OXO-, 8-ME-	203956
REARR, PHOTOLYSIS, ANDROSTERONE HYDRAZONE	206552
REARR, PROPYLTHIOADIENOL	205179
REARR, PURINES, 6-CN-9-(2,3,5-TRI-O-AC-RIBOFURANOSYL)-	208362
REARR, PYRAZINES, 1,4-DI-H-1,4-DI-CH2PH-	208409
REARR, PYRAZOLOPYRIMIDINES(1,5-A), 3-CN-	211758
REARR, PYRIMIDINES & H2O2	210797
REARR, QUINAZOLINES, 2,4-DIOXO-, 3-OSO2-PH-1H,3H-	210960
REARR, RETRO-DIELS-ALDER, CAMPHOR OXIMES & PHMGBR	203291
REARR, SULFONES, PYROLYSIS	209382
REARR, SULFOXIDES, 1-CL-2-HO-ALKYL PH	201322
REARR, THERMAL, PROPANES, 2-HO-1,3-DI-HALO-	204868
REARR, THERMAL, SILANES	207764
REARR, THIABICYCLOHEPTADIENES(3,2,0), 2-, 2,2-DIOXIDES, SU	200217
REARR, URACIL, 2,2'-ANDRO-D(N-1)-(ARABINOFURANOSYL)-	208173
REARR, VINYLIDENE, 1,2-MIGRATION	205805
REARR, 2-HO-PHAC & NH2CL	210884
REARR, 2-HO-PHCHO & NH2CL	210884
REDN, ALLYLIC AMINES & LIALHA	205945
REDN, C-N DOUBLE BOND	200011
REDN, HINDERED NITRO ARENES	209884
REDOX, BENZENES, 1-SO3H-, 2-NO2-, & NAI IN ET-OH	211802
RING CLEAVAGE, META-, FE-CYCLOPENTAD ENE BOND, FERROCENES	207322
RING CONTRACTN, BENZOXYPRIDAZINOTHA ZINES(BY(4,5-E), 2H-, 1	204081
RING CONTRACTN, BENZOTHIOPYRAN TO BENZOTHIOPHENE	207155
RING CONTRACTN, CYCLOURIDINES, O(5), 6-, 5-DIAZO-	204964

NEW R (CONTINUED)	
NEW RXN.	
RING CONTRACTN, PIPERIDINES	201000
RING EXPANSION, CYCLOPROPANES & ME2SO	206656
RING FORMATN, AZIBENZIL & SO2	199734
RING OPENING, BENZOXAZONE & ACID ESTERS	205881
RING OPENING, BENZOTRIETHYLONES & AL3 OR GRIGNARD REAG	208090
RING OPENING, EPOXIDES & ET	
ACETOCETATE	210314
RING OPENING, SILACYCLOBUTANES, 1-RING TRANSFORMATION, 2-HALOGENOPYR IDINES	204570
SILYLATN, TRI-ME-CL-SILANE & ACETONE SOLVOLYSIS, IMIDES, N-(2-CL-ET)-N-ACYL(ARY)-	205095
SUBSTN, ACETYL-SALICYLOYL CHLORIDES & DIOLS	203178
SUBSTN, NUCLEOPHILIC, QUINOXALINES, 2-GLYOXAL-OXIME-3-SUBS	202400
SUBSTN, REMOVAL & DISPLACEMENT OF THIAZOLYL RING	204240
SULFENYLATN, SULFENAMIDES & ENAMINES	204240
SULFONATN, FRIEDEL-CRAFTS, AROMATIC CPDS	203297
THERMAL, DIMINES, ENE	203480
THERMOCYCLOSIS, SULTONES, G-THERMOLYSIS, BENZOXYLOXYMETHYL PHENYL SULFOXIDE	201094
TRANSANNULATN, DODECATRIENES, 1,5, 9-, & SCL2	208081
TRANSFER, DIAZO-, ARYLSULFONYL AZIDES & 1-ME-INDOLE	199057
TRANSFER, METHYLENE, SULFONIUM YLIDE & K TERT-BUTOXIDE	207536
TRANSPOSITN, HYDRAZONES & HCL	203858
VINYLATN, N-HETEROCYCLES	203759
NEW SYN.	201250
ACENAPHTHENES, 1,1,2,2-TETRA-ME-	206661
ACENAPHTHYLENES	203857
ACETALDEHYDES, 2-(3,3-DI-ME-1-CYCLOHEXYLIDENE)-	201569
ACETALDEHYDES, 2-IONYLIDENE-	200770
ACETALS	203036
ACETALS, METHYLENE	204017
ACETAMIDINES, N,N-DI-SUBST-2-CL-	199940
ACETAMIDINES, 2,2'-DITHIOBIS(N-SUBST-ACETIC ACIDS, ESTERS, ET, (2-CHO-4,5-DI-MEO)-PHO-	199940
ACETIC ACIDS, ESTERS, ET, 2-(TETRA-H-2-FURYLIDENE)-	202287
ACETIC ACIDS, ESTERS, ET, 2-(5-SUBST-TETRAZOL-1(2)-YL)-	210314
ACETIC ACIDS, ESTERS, ET, 2-ACRYLOYL-, DERIVS	208801
ACETIC ACIDS, ESTERS, ET, 2-ALKYL(ARYL)-	209818
ACETIC ACIDS, ESTERS, FUNCTIONALIZED	208206
ACETIC ACIDS, ESTERS, ME	199350
ACETIC ACIDS, 2-(AMINOXY)-2-ALKYL-	199354
ACETIC ACIDS, 2-(4-CF3-PH)-	202336
ACETOACETONES, C-14 LABELED	206346
ACETOANIDES	201936
ACETOPHENONES, 2-HO-4,5,6-TRI-MEO-	212114
ACETOPHENONES, 2,2-DI-ACNH-, DERIVS	202325
ACETYL CHLORIDES, CL-ACETYLENES	200729
ACETYLENES, ARYL	203824
ACETYLENES, DI-SUBST-	205033
ACETYLENES, DI-SUBST-	199801
ACETYLENES, LACTOLS	201164
ACETYLENES, TERT-BU-	204944
ACETYLENES, 1-MGBR	205100
ACID HALIDES, FROM ESTERS & LACTONES	208064
ACIDS, A-OXO-, ESTERS, ME	204283
ACIDS, B-OXO-	211957
ACIDS, G-OXO-, ESTERS	207454
ACIDS, G-OXO-, ESTERS	210995
ACROLEINS, 8-ARYLAMINO-	201721
ACRYLIC ACIDS, ESTERS, ET, 2-HS-	201715
ACRYLIC ACIDS, ESTERS, ME, A-	212073
ACRYLAMINO-	207084
ACRYLIC ACIDS, ESTERS, ME, 2-ALKYL-	200539
ACRYLIC ACIDS, 3-(1-AC-3-INDOLYL)-	206914
ACRYLONITRILES, D LABELED	209199
ACRYLONITRILES, 2-ARYL-3,3-DI-CL-ACYL FLUORIDES	210842
ACRYLOINS, UNSAT	202368
ADAMANTANES	208599
ADAMANTANES, MONO-HALO-	202355
ADAMANTANES, 1,3,5,7-TETRA-HALO-	208600
ADAMANTANES, 2-(2-ADAMANTYLIDENE)-	203573
ADAMANTANES, 2-COOH-	209470
ADAMANTANES, 2,4-DE-H-	199961
ADAMANTANES, 3-HO-, 1-NH2-	202581
ADENINES, 9-(DI-HO-ALKYL)-	208072
ALANINES, TRI-F-	202154
ALANINES, 2-SH-, N-ACYL-	209536
ALANOSINES	201253
ALCOHOLS	202984
ALCOHOLS, ALLYL ETHER CLEAVAGE	206655
ALCOHOLS, ALLYLIC	209753
ALCOHOLS, ALLYLIC	209973
ALCOHOLS, ALLYLIC	203969
ALCOHOLS, AROMATIC	204644
ALCOHOLS, NH2-	206910
ALCOHOLS, SILYLATED	208156
ALCOHOLS, TERT-	205983
ALDEHYDES	200354
ALDEHYDES	203231
ALDEHYDES	208969
ALDEHYDES	208607
ALDEHYDES, A-(A-ME-ALKYL)-	210702
ALDEHYDES, A-ALKYLATION	207100
ALDEHYDES, A-A-DI-HALO-	203436
ALDEHYDES, A-B-UNSAT-	211082
ALDEHYDES, ALKYL DERIVS	207086
ALDEHYDES, BR-	201832
ALDEHYDES, CYANOSYLATN	206607
ALDEHYDES, FROM ANHYDRIDES	201486
ALDEHYDES, G-OXO-	209367
ALDEHYDES, MONOMETHYLATN	207537
ALDEHYDES, 1-D LABELED	207595
ALDEHYDES, 1-OXO-	201934
ALDEHYDIC ACIDS, FROM ANHYDRIDES	205273
ALDITOLS, 1-HS-, 1-S-ET-PER-O-AC-	203667
ALKALOIDS	208794
ALKALOIDS, FUROQUINOLINES	207037
ALKANES	202496
	210495

NEW S (CONTINUED)	
NEW SYN.	
ALKANES, ALLYL-	211922
ALKANES, CL-	208600
ALKANES, GEM-DI-ALKYL-	202884
ALKANES, HALO-	211600
ALKANES, 1,4-DIOXO-	201933
ALKANES, 1,4-DIOXO-	207944
ALKENES	209099
ALKENES, CIS-, P-2 NICKEL CATALYST & ETHYLENEDIAMINE	208433
ALKENES, HO- & OXO DERIVS, LONG CHAIN	
ALKENES, SILYL ETHERS	211455
ALKENES, SUBST-	211005
ALKENES, 1-BR-, STEREOSPECIFIC	200448
ALKENES, 1,1,2,2-TETRA-SUBST-	210477
ALKENES, 1-	208629
ALKENES, 1-SUBST-NH2-2-SUBST-S-1,2-DIALKYL	209800
ALKENIC ACIDS, 2-, 4-OXO-	202335
ALKENIC ACIDS, 3-, ESTERS, ME, STEREOSPECIFIC	206899
ALLENYDINES	204522
ALLENES	203872
ALLENES, 3-SUBST-	211000
ALLOCRYPTOPINES, ALPHA-	202277
ALLOFURANOSIDES, ME	202544
ALLOKHELLINS	202693
ALLOOCIMENES, 4E, 6Z-	202544
ALLOPYRANOSIDES, ME	199522
ALLOSES, D-	204088
ALLYLS, LI-, DERIVS	210658
AMICETOSSES	209885
AMIDES	204959
AMIDES	205070
AMIDES	205433
AMIDES	206045
AMIDES	208066
AMIDES	211922
AMIDINES, CHLOROFORM	207811
AMINES	207059
AMINES, ALKYL DERIVS	200882
AMINES, DI-(3-INDOLYL)-	205059
AMINES, DI-PH-, 4,4'-DI-SUBST-	209644
AMINES, MONO-ALKYL-	201177
AMINES, N-ALKENYL-N,N-DI-ALKYL-	201177
AMINES, N-ARYL-N,N-DI-ALKYL-	201177
AMINES, N-ME-N-ARYL-	201177
AMINES, N-TERT-ALKYL-N,N-DI-ALKYL-	199940
AMINO ACIDS	203525
AMINO ACIDS	205845
AMINO ACIDS	201832
AMINO ACIDS, ESTERS	201664
AMINO ACIDS, A-	203636



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## NEW S

(CONTINUED)	
NEW SYN	
BENZOTROPOLONES (3,4), 7-ME.	209829
BENZOTROPOLIM CPDS	200799
BENZOXADIAZINES, 1,3,4, 2-ARYL-4H, DERIVS	200974
BENZOXATHIANS, 3,1-, 4-OXO-, 2,2-DI-PH- 3,4-DI-ME.	201296
BENZOXAZOLES, 2-CH2COOEt-	205710
BENZOXEPINES, 2,2-O, 4-DI-COOH, DIESTERS, Di-ME	199802
BICYCLOBUTANES (1,1,0)	202119
BICYCLOCATRIENES (4,2,2), 3,7,9-	203979
BICYCLODECENES (4,4,0), 10-, 3-OXO-, 2, 2-DI-ME.	211420
BICYCLOHEPTACENES, BRIDGED	212007
BICYCLOHEPTANES (2,2,0), 1,4-DI-HALO- 3,7,9	203573
BICYCLOHEPTENES (2,2,0), 2,7-O, 2, 2-DI-ME.	203802
BICYCLOHEPTENES (2,2,2), 6-, 3-OXO-	208565
SUBST., STEREOSPECIFIC	208565
BICYCLOHEPTENES (3,2,0), 6-, 2-OXO-	203802
BICYCLOHEPTENES (4,1,0), 2-	209411
BICYCLOHEXANES (2,1,1), 1-COOH, 5,5-DI- ME.	202640
BICYCLONANES (3,3,1), 3-SUBST., DERIVS	202382
BICYCLONONANES (4,2,1)	205279
BICYCLONONANES (5,2,0), 4-OXO-	210297
BICYCLONONENES (3,2,2), 6-, 2-OXO-	210297
BICYCLONONENES (3,3,1), 6-, 3-OXO-, 2,6- DI-ME.	208424
BICYCLOCTADIENES (2,2,2), 2,5-	208671
BICYCLOCTADIENES (4,2,0), (16,3)- BICYCLOCTADIENES (5,1,0), 2,5-, 4-OXO-, 3,5-DI-ME.	210330
BICYCLOCTANES (2,2,2)	202189
BICYCLOCTANES (2,2,2), 2-OXO-	208602
BICYCLOCTANES (2,2,2), 2,5-DIOXO-	208956
BICYCLOCTANES (2,2,1), 6-, 3-OXO-	206548
BICYCLOCTENES (3,3,0), 1(5)-	208628
BIINDOLYLS, 2,3'-	202198
BILIRUBINS, DIESTERS, DIALKYL	207753
BINAPHTHALENES, 2,2'-	207188
BINAPHTHYLS, 1,1'-, 8,8-DI-COOH, DIESTRS, Di-ME	211034
BIPHENYLS	207142
BIPHENYLS, 2-HO, 3(5)-SUBST-	199735
BIPHENYLS, 2,3-DI-HO-	209263
BIPYRIDYLS, DERIVS	203712
BIPYRIDYLS, 2,2'-, 6,6-DI-SUBST-	210104
BIPYRIDYLS, 2,2', 6,6-DI-SUBST-	202209
BISTHOIC ACIDS, ESTERS, ESTERS, HALOALKYLENE	201170
BORAANTHRACENES, 9-, 9,10-DI-H-10-PH- 3,4	203034
BORANES, ALKYL-DI-CL-	203879
BORANES, ALLYL-	211922
BORANES, DALKENYL-CL-	204918
BOREPANES, B-MEO-	206272
BORONIC ACIDS, DIESTERS, Di-ME, ALKYL-	203879
BUFADIENOLIDES, 14B-CL-	206078
BUFALINS	199584
BUFALINS	202313
BULLATENONES	205439
BULNESOLS	208066
BUTADIENES, 1,3-, 1,4-DI-COOH, DIESTERS, Di-ME	201381
BUTADIENES, 1,3-, 1,4-DI-PH-1,4-DI-SIME3-	209396
BUTADIENES, 1,3-, 1,4-DI-SUBST-	209439
BUTADIENES, 1,3-, 2,3-DI-H-	202853
BUTADIENES, 1,3-, 2,3-DI-MEO2C-	202853
BUTADIENES, 2,3-, 1-HO-, 4-ALCYL-	206851
DERIVS	211044
BUTADYNES, 1,3-, 1,4-DI-SUBST-	206851
BUTANES, 1-SO3H, ESTERS, ARYL, NONA-	211044
BUTANES, 1-SO3H, ESTERS, VINYL, NONA-	206843
F-	206843
BUTANES, 1,4-DI-HO-, 1,4-DI-SUBST-	211595
BUTANES, 1,4-DI-DIXO	199612
BUTANES, 1,4-DIOXO-, 1-SUBST-3,4- DIALKYL-	211584
BUTANES, 1,4-DIOXO-, 1,4-DI-HETERYL-	203491
BUTANES, 2,3-BIS-(2-NAPHTH-1- YLOXY)-	201862
BUTANOLIDES, 1,4-, 2,4-DI-ME, STEREISOMERS	202082
BUTANOLIDES, 1,4-HO-, 2-ME-	210355
BUTENES, 2-, 1,4-BIS(DI-ME-SI)-	206362
BUTENES, 3-, 1-COOH-, 1,4-DI-SUBST-	203272
BUTENES, 3-, 1-HO-	209822
BUTENES, 3-, 1-OXO-, 1,4-SUBST-3,4- DIALKYL-	211584
BUTENES, 3-, 2-OXO-, 1,4-DI-SUBST-	209439
BUTYROSINS, 8-	208990
BUTYRIC ACIDS, ESTERS, ALKYL-, 4-CL-	199819
BUTYRIC ACIDS, ESTERS, ET, 4-HO-, 4-O- NH2, 2-NH2O-	211135
BUTYRIC ACIDS, ESTERS, ET, 4-OXO-, 4- SUBST-	210325
BUTYRIDIMIC ACIDS, ESTERS, ME, 4-HS-	208780
BUTYROLACTONES, G-	202682
BUTYROLACTONES, G-, A-METHYLENE	207608
BUTYROLACTONES, G-, A-METHYLENE	200336
BUTYROLACTONES, G-, A-METHYLENE	211602
BUTYROLACTONES, G-, A-SUBST-NH-	203346
BUTYROLACTONES, G-, METHYLENEATN	206566
CAMPFORS, IMINES	209816
CAMPFORS, 3,3-DI-D-	211838
CAMPOTOTHECINS	203955
CAMPOTOTHECINS, 4-A-DI-CL-METHYL-	203955
CANALINES, ESTERS, ET, A-N-COPH-	211135
CANALIC ACIDS	200865
CANNABINOLS, TETRA-H, N ANALOGS	202366
CANNABINOLS, 11-HO, DELTA-8-TETRA-H-	199594
CANNABINOLS, 11-HO, DELTA-9-TETRA-H-	199594
CANNABINOLS, 7-HO, DELTA-(16)-TETRA- H-	203852
CARANES, 3-SO3H-, 4-HO-	204299
CARBAMIC ACIDS, ESTERS, BENZYL, N- ALKYL-	202188
CARBAMIC ACIDS, ESTERS, ET	206554
CARBAMIC ACIDS, ESTERS, PH	211602
CARBANIONS, BILY-SUBST-	210697
CARBAZOLES, 1-OXO-, 6,8-DI-D-	202323
CARBAZOLES, 2-OXO-, 1,2,3,4-TETRA-H-	208858
CARBAZOLES, 2-OXO-, 1,2,3,4-TETRA-H-2, 2,6-TRI-SUBST-	211589
CARBONOLS, ALLYL, DERIVS	201839
CARBONOLS, 4-A-DI-CL-METHYL-	201839
METHYL ETHER & ORGANOBORAN	207919
CARBONOLS, TRI-ALKYL-	212112

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NEW SYN	
CARBOHYDRATES, FUNCTIONALIZED C-C LINKAGES, REGIOSPECIFIC	204019
CARBOHYDRATES, TRITYL, DERIVS	209387
CARBONIC ACIDS, DIESTERS, ALKYLENE	205034
CARBONIUM IONS, ALK-2-YL	204941
CARBONYL CPDS	205432
CARBONYL CPDS, A-ALKYL	211604
CARBONYL CPDS, A,A-DI-ALKYL	211331
CARBOXYLIC ACID FLUORIDES	208599
CARBOXYLIC ACIDS, A-I	206283
CARBOXYLIC ACIDS, B-CHO-, FROM ANDOLS	209367
CARBOXYLIC ACIDS, BROMIDES	211315
CARBOXYLIC ACIDS, DERIVS, FROM A-DIKETONES	205621
CARBOXYLIC ACIDS, ESTERS, ALKYL	210168
CARBOXYLIC ACIDS, ESTERS, ALKYL, B-ARYL	20874
CARBOXYLIC ACIDS, ESTERS, ET, ARYL	20860
CARBOXYLIC ACIDS, ESTERS, ME	207635
CARBOXYLIC ACIDS, FROM MALONONITRILE	210036
CARBOXYLIC ACIDS, G,D-UNSATURATED	208696
CASSAMERIDINE	206816
CATECHOLS, 3-PENTADECYL-4-ME-5-ALKYL	205925
CATECHOLS, 4-NH2-, O-ACETYLATN	208626
CEDRONES	211798
CEFOXITINS	200229
CEPHALOSPORANIC ACIDS, LACTONES, 7-PHTHALIMIDO-8-TERT-BUO-	201489
CEPHALOSPORINS	208357
CEPHALOSPORINS, C, 7A-MEO-	203880
CEPHALOSPORINS, C (2)-SPIROCYCLOPROP	206912
CEPHALOSPORINS, DES-ACO, DERIV	199798
CEPHALOTAXINONES	210468
CEPHALOTAXINONES	211593
CEPHMS, 3-, 4-COOH-, 7-PHCH2-7B-(2-THIENYLACETAMIDO)-	201489
CHOLERYDRINS	206688
CHOLEST-12, 2B-3-DI-HO-	211582
CHOLESTENES, 3, 2-HO-	204644
CHOLESTENES, 1, 3-CHO-	199349
CHOLESTENES, 2-, 6-OXO-	211427
CHOLESTEROLS, B-EPOXIDE-	210845
CHOLESTEROLS, 3-C-OR-4-C-14-ETHYLENE GLYCOL-, 1-ACYL	203529
CHROMANS, 4-COOH-, ESTERS, ET, 3-OXO-, DERIVS	206363
CHROMANS, 4-OXO-, 2,2-DI-ME-	204039
CHROMANS, 4-OXO-, 7-MEO-	209848
CHROMANS, 4-OXO-, 2-COCL-	210549
CHROMONES, 3-CHOH-, DERIVS	205631
CHROMONES, 3-CHOHGENO-, DERIVS	205632
CHRYSANTHEMIC ACIDS	204934
CINNAMALDEHYDES, B-HS-, 4-SUBST-	209937
CINNAMIC ACIDS, A-D-, A-T-	209211
CINNAMIC ACIDS, ESTERS, ALKYL, 3-	204999
CINNAMYL-2-PH-, ALKOXY-2-PH-	210716
CINNOLINES, 4-NH2-3-PH-6-SUBST-	199910
CLINDAMYCINS, 1'-DE-ME-4'-DE-PR-4'-PENTYL-	203182
COBALTOFULVALENES	200550
COBOPHYRINS, III	210576
CODRISTINES	207840
CORTICOSTEROIDS, 11-BHO-	198815
CORTICOSTERONES	209154
CORTICOSTERONES, 11-DEOXY-, MIXED	209560
CARBONATES	201000
CYCLOALKANES, 2-CHO-	209304
CYCLOALKANES, 3-OXO-, 2-ACYLOXY-IMINO	203978
CUCURBITINES	201909
CURCUMENES, A-, DEHYDRO-	210486
CYANIDES	210375
CYANOHYDRINS, O-SIME3-	209293
CYANOHYDRINS, SIME3 DERIVS	208894
CYCLOALKANES, 1-OXO-, RING EXPANSN	207095
CYCLOALKANES, 1-OXO-, CYCLOALKYLENE	211090
CYCLOALKANES, 1-OXO-, 2-CARBAMOYL-	206045
CYCLOALKANES, 1-OSBT-SILYL-, 2,2,3,3-TETRA-F-	209615
CYCLOBUTANES, 1-CN-1-SUBST-	210995
CYCLOBUTANES, 1-COOH-, ESTERS, ME	205022
CYCLOBUTANES, 1-OXO-	210767
CYCLOBUTANES, 1-OXO-, A-SPIRO-	203660
CYCLOBUTANES, 1-, 1-CN-	202367
CYCLOBUTANES, 3-, 1,2-DIOXO-, 3-PH-, NEW SYN	207658
CYCLOHEPTAENES, 9B, 19-, 4-, 3-OXO-, 1,6-DI-2-ME-	202041
CYCLOHEPTALS	201342
CYCLOLORENONES	199135
CYCLODODECADIENES, 1,7-	206540
CYCLOHEPTADECANES, 1-OXO-, 2-SUBST-	202135
CYCLOHEPTADIENES, RING FUSED	209889
CYCLOHEPTANES, 1-COOH-, ESTERS,	203376
CYCLOHEPTATRIENES, 1,3,5-	199078
CYCLOHEPTATRIENES, 1,3,5-, DERIVS	209665
CYCLOHEPTATRIENES, 1,3,5-, 7-ET-	205972
CYCLOHEPTATRIENES, 2,4,6-, 1-COOH-, ESTERS, ET	204874
CYCLOHEPTATRIENES, 2,4,6-, 1-OXO-	205021
CYCLOHEXADIENES, 1-SUBST-	211439
CYCLOHEXADIENES, 1,4-, 1-CHO-	206834
CYCLOHEXADIENES, 1,4-, 1,4-DI-SUBST-	206819
CYCLOHEXADIENES, 2,5-, 1,1-DI-COOH-, DIESTERS, D-ET-, 4-O-	205630
CYCLOHEXADIENES, 2,4,6-, 2-ME-2-AC-	201279
CYCLOHEXADIENES, 2,4,6-, 3-CH2CO2ME	201279
CYCLOHEXANES, 1,2-DI-HO-, 4,5-DI-ME-, STEREOISOMERS	203154
CYCLOHEXANES, 1,2-DIOXO-, POLY-CL-	203257
CYCLOHEXANES, 1,2-DIOXO-, 3-ALKYL-4-ME-	206597
CYCLOHEXANES, 1,3,5-TRI-(ALKYLAMINO)-	208724
CYCLOHEXENES, 1-, 1,4-DI-SUBST-	206811
CYCLOHEXENES, 1-, 3,4,5,6-TETRA-CL-	208800
CYCLOHEXENES, 1-, 4-METHYLENE-	212111
CYCLOHEXENES, 2-, 1-OXO-	209073

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NEW SYN.	
CYCLOHEXENES, 2-, 1-OXO-, DERIVS	210701
CYCLOHEXENES, 2-, 1-OXO-, 3-ME-6-	
SUBST-	208320
CYCLOHEXENES, 2-, 1-OXO-, 4-ALKYL-	205313
CYCLOHEXENES, 3-, 1-NH2-4-PH-, DERIVS	
CYCLOOCTANES, 1-COOH-, ESTERS, ALKYL	199928
CYCLOOCTATETRAENES, 1-SUBST-	203376
CYCLOPENTADIENES, 1-DIAZO-2,3,4,5-	202380
TETRA-BR-	204271
CYCLOPENTADIENES, 1-OXO-, 2,4-DI-TERT-	
BU-	211108
CYCLOPENTADIENES, 1-COOH-, ESTERS, ET,	
2-OXO-1-SUBST-	206859
CYCLOPENTANES, 1-OXO-, 2-ME-	199954
CYCLOPENTANES, 1,2-DIOXO-, 3-ALKYL-4-	
ME-	206597
CYCLOPENTANES, 1,3-DI-COOH-, 1-NH2-	199312
CYCLOPENTANES, 1-TRI-SUBST-,	
BROSTAGLANDIN	19913
CYCLOPENTENES, 1, 1-CHO-, DI-ME-	20428
CYCLOPENTENES, 1, 1,2-DI-COOH-	
DIESTERS, DI-ET	211588
CYCLOPENTENES, 2-, 1-OXO-	210037
CYCLOPENTENES, 2-, 1-OXO-, 2-HO-3-ME-	
	202384
CYCLOPENTENES, 2-, 1-OXO-, 4-HO-6-	
(CH2)6COO-ME-	202924
CYCLOPHANES	206663
CYCLOPROPANAPHthalENES(B)	200546
CYCLOPROPANES, ARYL-	201525
CYCLOPROPANES, CYCLOHEXYLDENE-	202883
CYCLOPROPANES, 1-(1-OXO-CYCLOHEX-2-	
EN-3-YL)-2-SUBST-	203988
CYCLOPROPANES, 1-COOH-, ESTERS, BU,	
1-ME-2,2-DI-BR-	211337
CYCLOPROPANES, 1-COOH-, TRANS-2,3-DI-	
ME	206142
CYCLOPROPANES, 1-HO-	206584
CYCLOPROPANES, 1-HS-	203266
CYCLOPROPANES, 1-OXO-	208158
CYCLOPROPANES, 1-VINYL-1-ME-2-	
THIOTRIMETHYLENE	200307
CYCLOPROPENES, 1,1-DI-BR-	203965
CYCLOPROPENES, 1,1-DI-BR-, DERIVS	210337
CYCLOPROPENES, 1,1-TETRA-SUBST-	211105
CYCLOPROPENES, 1-ME-	208271
CYCLOPROPENES, 2-, 1-OXO-	207146
CYCLOUNDCADECANES, 1,6-	199949
CEPESOLS, A-, DI-4, 5-HO-	208957
CYTIDINES, 5'-P2OG6-3'	210429
CYTIDILIC ACIDS, N(4)-COPH-2',3'-DI-O-	
AC-	209169
CYTOSINES, ARABINOFURANOSYL-	199522
CYTOSINES, 1'-XO-FURANOSYL-	202230
DAMASCONES, B-, DERIVS	205038
DAMASCONES, A-	201343
DAMASCONES, A-	210877
DAMASCONES, B-	208142
DAURICINES, O-ME-, DL FORM	208303
DEAZAADENOSINES, 3-	203250
DECA-2,10-1,4,19-2,10-2-OXO-, SUBST-	209757
DECALIN, 2-OXO-, 5,9-TRI-ME-	206788
DECATARPHENES(3,3,3)	206691
DECENOIC ACIDS, 2-, 10-HO-	203739
DENDROLASINS	206697
DESMOSTEROLS, 3-O-AC	199042
DIAZADAMANTANES, 1,3-	200254
DIAZABICYCLOOCTADIENES(5.1.0), 2,3-, 2-	204764
4-, 6-OXO-, DERIV	
DIAZACHRYSENES, 6,8-, 7,9-DI-ME-	211325
DIAZACHOLEPTENES, 1,4-, ALKYL-	210274
DIAZACHOLEPTENES, 1,4-, 4-ALKYL-	199456
DIAZACHOLEPTENES, 1,4-, 4-ALKYL-	199455
DIAZACHOLEPTADIENES, 3,4-, 1-OXO-,	
2,5-DI-PH-	199609
DIAZADIPHOSPHETIDINES, 1,3,2,4-, 1,3-	
BISARYLSULFONYL-2,4-O	205236
DIAZADODECANES, 4,9-, 1,2-DI-CHO-	200643
DIAZOTRIENES, 8,13-, 1,3,5(10)-, 2-	
4-DI-ME-	200904
DIAZHEPTEDECANES, 4,14-, 1,17-DI-	
CHO-	200643
DIAZOCTATRIENES, 1,2-, 2,5,8-, 4-OXO-,	
DERIV	211325
DIAZAPHENANTHRENES, 2,10-, 3,10-, & 4-,	
	200775
DIAZEPINES, 1,2-, TETRA-H, SUBST-	201606
DIZOMETHANES, IN SITU	203971
DIZONIUM CPDS, BORON CONTNG	203574
DIZONIANES (B,F), DI-H-5(3-NME-	
PRONYL-ET-CD3O	201802
DIBENZAZOCINES(F), 6-ME-5,6-DI-H-7H,	
12H-	212040
DIBENZOCYCLOHEPTENES(A,D), 5-	
ALKYLDIENE-	200456
DIBENZOPOLYTHIENES(A,H)	203985
DIBENZOPOLYTHIENES(2,3/10,11)	
1,1,2-SD	208717
DIBENZOPYRANES(B,D)	204919
DIBENZOPYRANES(A,L)	201093
DIBENZOTHIOPHENES(B,F), 10,11-DI-H-	201112
DICARBONYL CPDS, 1,4-	207442
DICARBONYL CPDS, 1,4-	207144
DICARBONYL CPDS, 1,4-8,9-UNSAT-	207143
DICARBOXYLIC ACIDS, FROM ORTHO-	
QUINONES	205621
DICENTRINES	208696
DIENES, 5,6-, 1-HO-	199579
DIKETONES, NON-ENOLIZABLE	204512
DIKETONES, 1,4-	199471
DIKETOXES, 4,5,6,8,9-5-NO2-	199612



## NEW S

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NEW SYN.	
DIPHENOLQUINONES, 4,4', 3,3',5,5'-DI-ALKYL	207760
DIPIRENES	208108
DISILAZANES, 2-HALO-1,1,1,3,3,3-HEXA-ME	207137
DISULFIDES, A-SUBST-ALKYL	208657
DISULFIDES, CYCLOHEPTADECAXENES(10-5,0,0,5,11), 2,4	201965
DITHIAZOLIDINES, 1,2,4, 3-THIOXO, 5-ARYLIMINO-4-SUBST	207148
DITHIOCARBOXYLIC ACIDS, ESTERS, ALKYL	202703
DITHIOLANES, 1,3, 2-OXO	208038
DITHIOLIM CPDS, 1,2, ALKYL-SUBST	212108
DITHIOLIM CPDS, 1,3, 2-NH <sub>2</sub> , DERIVS	208184
DITHIOORTHOCALONES	209161
DITHIOPHOSPHINIC ACIDS, ESTERS, SIME3	209119
DITHIOPHOSPHINIC ACIDS, ESTERS, SIME3	206369
DITHIOLPHOSPHINIC ACIDS, ESTERS, DI-ACYL	210996
DODECANES, 8-, 1-HO, O-AC DERIV	201969
DYES, NEOCYANINES	199269
ELLIPTICINES, ALKALOID	199018
ENAMINES, CYCLO	201802
ENOL, ME3SI ETHERS	211815
ENONES, 2, C-DEOXY	210970
EPIDITHIOPYRAZINOLINDOLES(1,2-A), 3,10A, 1,4-DI-OXO	203589
EPIDITHIOPYRAZINOLINDOLES(1,2-A), 3,10A, 1,4-DI-OXO	211081
EPIDITHIOPYRAZINOLINDOLES(1,2-A), 3,10A, 1,4-DI-OXO	204465
EPOXIDES, A-BR	203435
EPOXIDES, CARBOHYDRATES	201487
EROSTENES, 1,4, 15-OXO	199468
ERYTHRITOLS, 1-DEOXY	211297
ESTERS, A-B-UNSAT	206890
ESTERS, ALKYLATIN	206897
ESTERS, ALKYLATIN	203435
ESTERS, B-OXO	208859
ESTERS, B-OXO	208065
ESTERS, ME DERIVS	205273
ESTERS, PEAR	
ESTRADIOLANES, 1,3,5(10),9(11), 17-OXO, 3-HO	199149
ESTRADIOLANES, 1,3,5(10),9(11), 17-OXO, 3-HO	202455
ESTRADIOLANES, 1,3,5(10),9(11), 17-OXO, 3-HO	202455
ETHANES, 1-F-1,1-DI-NO-2-SUBST	211099
ETHANES, 1,2-BIS(2,4,6-TRI-ME-BENZYL)	
ETHANES, 1,2-BIS(2,4,6-TRI-ME-BENZYL)	203246
ETHANES, 1,2-DI-PHOSPHINYL	209122
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	207902
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	201186
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	206248
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	200487
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205448
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210844
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208444
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	201152
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	206543
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	200946
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	201921
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210502
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	200350
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	203982
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208189
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211571
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208888
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	209252
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211435
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	209075
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	207763
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	204087
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205734
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208371
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211877
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205231
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210224
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	207667
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205959
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205803
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211428
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211373
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208172
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208172
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202682
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	204310
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202697
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	204603
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202277
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	204484
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	204103
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210882
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205891
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211164
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	203343
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211701
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	206035
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	209939
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	209939
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	209939
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	201602
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202925
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210871
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208739
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	200697
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205231
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202544
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210572
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	205231
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	210042
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211326
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	203264
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	211097
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	209228
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	199519
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202543
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	202536
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	203570
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	199519
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	208263
ETHANETHIOLS, 2-NH <sub>2</sub> , N-SUBST	203012

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NEW SYN.	
GLUCOXYHYDROPHANES, 1,2,3,4,6-PENTA-O-AC	202668
GLYCERIDES, A-MONO	202410
GLYCEROLS, 1-DEOXY, 1-F	204008
GLYCIDS, PO3H2, STEREOSPECIFIC	
GLYCIDS, PO3H2, STEREOSPECIFIC	203676
GLYCIDS, PO3H2, STEREOSPECIFIC	199355
GLYCINES, A-PH	
GLYCOPYRANOSIDURONIC ACIDS, ME, PER-ME DERIVS	203009
GLYCOSIDES, C	199360
GLYCOSYLAMINES, N-BZ	207189
GRANDISOLS	205851
GUANIDINES, 1-(2-HALO-ET)-3-NO-1-NO-2	199899
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201803
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203011
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203011
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201329
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203913
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201984
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203874
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205042
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205878
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	209304
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	208147
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205637
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203703
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	206039
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207549
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199556
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203981
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205969
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	208941
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	208951
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	211250
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205017
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199790
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	206505
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202614
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202614
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202514
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199687
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	209346
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204295
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201308
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207529
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	200324
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205161
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201306
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201868
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	208120
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202955
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199139
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203809
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205492
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202500
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	211448
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203509
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199099
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	206415
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201349
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205586
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202895
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204293
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201484
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	206450
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199414
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	210993
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	200551
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199645
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	211364
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204721
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204094
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201752
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201818
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	210322
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	212020
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207685
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199352
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	200497
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207758
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203220
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203804
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	200252
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204822
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	211754
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207082
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201410
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205229
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199142
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199159
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	199142
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205969
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201529
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	210474
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	212106
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	210474
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201001
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201340
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	202681
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207719
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201337
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204664
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	201257
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	210301
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	208489
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	200558
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	206401
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	209168
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	204087
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	212005
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	211207
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	206676
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203238
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203238
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	207486
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	203238
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	205042
GUANIDINES, 1-(2,6-DI-CL-BENZYLIDENAMINO)-3,3-DI-ME	209192

## NEW S

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NEW SYN.	
ISOINDOL-1-BENZYLIDAZOLES(2,1-A), 11-HO, 11-ARYL-11H	212117
ISOMACROPHANES	206679
ISOPAVINE RING SYSTEM	206068
ISOPRENOLIDS	211326
ISOPRENOLIDS, 1-OXO, 2H-3-ME	202344
ISOPRENOLIDS, 1-PHCH2-1,2,3,4-TETRA-H	209500
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ISOPRENOLIDS, 1-PHCH2-1,2,3,4-TETRA-H	201037
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KETONES, A-HALO	202080
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KETONES, AROMATIC	207761
KETONES, ARYL VINYL	209821
KETONES, B-HO	210706
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KETONES, CYANOSILATN	201486
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TRICYCLOHEXANES(3.1.0/2.4), 1,2-DI-COOH-, DIESTERS, DI-M	205320
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PTHALIMIDO, RXN BENZENOID CPDS	203241
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NITROXIDES, ALKOXY-, SYN	202936
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NONONES, 3-, 2-HO-, 1,1-TRI-CL-, DERIVS	199515
NONOYNOIC ACIDS, 8-, 9-ALKYL-	210045
NOOTKATONES, NEW SYN	210475
NOPADINES, RXN MALEIC ANHYDRIDES	207872
NOPINONES, SYN	208501
NORADAMANTANES, 1-COOH-	202379
1-COOH-, SYN	202517
1-HO-, DERIVS	202379
3-COOH-, ESTERS, ME, 9-HO-, SYN	211149
3-SUBST-, NEW SYN	200323
NORADRENALINES, CONDENSATN ALDENHYDES	210433
NORADRENCHROMES, 2-ME-	203643
NORADRENALINES, ISOLN & STRUCT	204818
NORANDROSTADIENES, 18-, 4,13(14)-, 3-OXO-, 17-ME-	202742
NORANDROSTANES, 8-, SUBST-, SYN	208553
8-, 17-HO-, 17-ME-, DERIVS & SYN	201102

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NORANDROSTANES, 18-, 12,16,17-TRI-OXO-, 4-ME-4-MEOCO-, SYN	200508
18-, 3-HO-, 17-ME-, DERIVS	202742
18-, 3-HO-, 17-ME-, DERIVS	210827
19-, 5,17-DI-HO-, 17-ETHYNYL-	208399
NORANDROSTENES, 8-, 4-, 3,17-DIOXO-, OXIDN	206646
8-, 5-, ADDN DIHALO CARBENES	201830
8-, 5-, SUBST-, SYN	208553
8-, 5-, 17-OXO-, 38-HO-, OXIDN	206646
18-, 17-, 13A-HO-, 17A-ET-17B-ME-5B-	208539
18-, 2-, 17-HO-, 2-CN-3-(1,2-DI-SUBST-3-INDOLYL)-	203128
18-, 4-, 3-OXO-, 17-ME-, SYN	207242
19-, 4-, 3-OXO-, OXIMES, 17-ACO-17-ETHYNYL-, DERIVS	201618
19-, 5-, ME-, 3,6,17-TRI-SUBST-	205689
NORAPOCOPHINES, N-PR-, SYN	211394
NORAPOMOPHINES, N-PR-, SYN	211394
NORAPORPHINES, 1,2,9,10-BISMETHYLENE DIOXY-6A,7-H-N-SUBST-	205155
NORATISENES, 17-, 13-, 18-COOH-, 15-HO-13-ISO-PR-, & DERIVS, SYN	202627
17-, 13-, 5-NH2-, DERIVS, DIAZOTIZATN	208454
NORBELLADINES, O-ME-, & METABOLITES, C-14, T DI-LABELED	208025
O-ME-, C-14 & T LABELED	205700
O-ME-, C-14, T DOUBLY LABELED	207456
NORBENADINES, CYCLOPENTADIENONE ADDUCTS	198



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<b>(CONTINUED)</b>	
<b>NORCARANES</b>	
7-CH2CO2ME	199344
7-COOH, ESTERS, ME, SYN	201169
7-PH, OZONOLYSIS	201169
<b>NORCARDATETRAENES</b> , 19-, 1,3,5(10)-, 20(22)-, 3-O-(GLUCOPYRANOSID)-	203718
<b>NORCARANES</b>	
2-, DERIVS, PMR STUDIES	200006
2-, 3-COOH, ESTERS, ET, 7,7-DI-ME-	200865
2-, 6-COOH, ESTERS, ET, 7,7-DI-ME-	200865
2-, 7-SUBST, SYN	199344
<b>NORCASSAMIDIDES, ISOLATN</b>	199785
<b>NORCEDRANES</b>	
10-OXO, SYN	208502
15-METHYLENE, SYN	210238
<b>NORCHLOROPENTAZINES</b> , N-AC, T LABELED	203139
<b>NORCHOLANES</b> , 23-OXO-, 3,6,12-TRI-OAC, NEW SYN	211332
<b>NORCHOLANIC ACIDS</b> , SYN	198814
23-, ESTERS, ET, 38,20-DI-HO-, 38-O-AC, SYN	212083
23-, 3,7,12-TRI-OAC, SYN	211332
<b>NORCHOLATETRAENES</b> , 4,8,11,13-, 24-COOH, 3-OXO-, 12-ALKYL-	200823
<b>NORCHOLATRIENES</b> , 8,11,13-, 24-COOH-, 3-OXO-, 12-ALKYL-	200823
<b>NORCHOLECALCIFEROLS</b> , 27-, 25-OXO-, 3-O-AC, SYN	210840
<b>NORCHOLENES</b> , 24-, 22-, 3,7,12-TRI-SUBST, SYN	210268
<b>NORCHOLESTADIENES</b> , A-, 3(5),6-, 3-ALKYL, DERIVS	200788
<b>NORCHOLESTANES</b> , A-, 2-HO-, 3-BENZYLIDENE, STEREOCHEM	206601
A-, 2-OXO-, 3-SUBST-	206127
A-, 3-OXO-, 4-B-ET, SYN	211438
A-, 3,5-OXIDOMETHYLENE, DERIVS, D LABELED	210692
A-, 38-ALKYL, 3,5A-EPOXY, REARR	200788
B-, SUBST, SYN	208553
B-, 3,5,6-TRI-SUBST-	200863
19-, 6-OXO-, 5-ME-77-DI-D	199061
19-, 9,10-, 3,5-DI-EPOXY, DERIVS, SYN	208759
19-, 3,7,12,24-TETRA-HO-, & DERIVS	206979
<b>NORCHOLESTENES</b>	
B-, 4-, OZONOLYSIS	201461
B-, 4-, 3-OXO-, 6-HO-, & AC DERIV	200863
B-, 6-, SUBST, SYN	208553
19-, 5(10)-, 3,6-DI-SUBST-	210888
19-, 9-, 3,6-DI-AC-5-ME-, DERIVS & D LABELED	203557
<b>NORDAMARENES</b> , 24-, 22-, 16-OXO-, 3, 18-DI-HO-20,25-EPOXY-22(23)-ME-	202441
<b>NORDENDROBINES</b> , N-ISOPENTENYL-	201126
<b>NORDITERPENES</b>	
LACTONES, PODOCARPUS HALLII	205039
TEUCRIUM ACIDUM	211572
<b>NORDITERPENOIDS</b> , SYN	201435
18-, TEUCRIUM CHAMAEDRYS	205750
<b>NORERYTHROUSAMIDES</b> , ISOLATN, & DE-H DERIV	199785
<b>NORSTRAPENTANES</b> , B-, 1,3,5(10),8,14-, 17-OXO-, 6-ME-DI-OXO-	203949
<b>NORFLAVONES</b> , B-, BIOSYN	199771
<b>NORFLUOROCURARINS</b> , C	202458
<b>NORFREIDOABETRIENES</b> , 18-, 5,10-, SYN	208856
<b>NORFREIDOPODOCARPATRIENES</b> , 18-, 5, 10-, SYN	208856
<b>NORGALANTHAMINES</b> , ISOMERS, SYN	202222
<b>NORGUAETRIC ACIDS</b> , DI-H, NEW SYN	201188
<b>NORHARMANS</b> , 1-OXO-, 2-(4,5-DI-ME-2-MENH-PHCO)-6-OME-TETRA-H-	209917
12)-ALKENYL-1,2,3,4-TETRA-H-	210799
<b>NORISOACRONYCIENES</b> , DI-H, DERIVS & SYN	211465
<b>NORISOPIMARANES</b> , 18-, DERIVS & SYN	205674
<b>NORKAURANES</b>	
17-, 16-OXO-, D & C-14 LABELED	199001
17-, 16-OXO-, MICROBIOL TRANSFORMATN	203269
18-, 2,15,19-TRI-HO-, & TRI-O-AC, CONFIG	206557
19-, 14-OXO-, 16-HO-3-SUBST-	202283
19-, 16-HO-, 14-OXO-3-SUBST-	202283
<b>NORLABANES</b> , 15-, 14-HO-, 8A,13-EPOXY-	208587
<b>NORLANOSTANES</b> , A-, DERIVS, SYN	202041
<b>NORLANOSTATRIENES</b> , 19-, 1,5,23-, 3,11-, 22-TRIOXO-, 9-ME-2,16A,25-TRI-OXO-	204255
<b>NORLAUDANOSINES</b> , N-CHO-, NEW RXN, COUPLING, NONPHENOLIC OXIDATIVE	211310
<b>NORLEUCINES</b> , DERIVS, T LABELED	203611
LYSINO-, & DERIVS, D LABELED	203611
<b>NORLIGNANS</b> , SEQUOIA SEMPERVIRENS	210032
<b>NORLUPANES</b> , 30-, 20-HO-, DERIVS, DEHYDRATN	204769
<b>NORLYCORAMINES</b> , ISOMERS, SYN	202225
<b>NORMEPERIDINES</b> , N-NO-, D LABELED	203633
<b>NORMEPERIDINIC ACIDS</b> , N-NO-, D & T LABELED	203633
<b>NORMETHADONES</b> , D LABELED, CONFORMATN	206769
<b>NORNANTENINES</b> , ALKALOID, SYN	198987
<b>NORNARCEINS</b> , ANHYDRO-N-OXY-, STRUCT	210851
<b>NORNEOLUPENES</b> , A-, 25-, 5(10)-, 38-ME-	201739
<b>NORNICOTINES</b> , SYN	201163
<b>NOROSTRATRIENES</b> , 18-, 1,3,5(10)-, 13-, 18-DI-COOH-, DIESTERS, DI-ME	200876
<b>NOROLEANES</b> , A-, 12-, 2,30-DI-COOH-, 11-OXO-, SYN	209954
<b>ORPHENYLEPHRINES</b> , N-(2,4,6-TRI-NO2-PH-), HYDROLYSIS RATES	205542
RXN SUGAR DEGRADATN PRODS	208572
<b>ORRHYLOCLADANES</b> , 17-, 16-OXO-, 3-HO-, SYN & AC DERIV	203269
17-, 3,16-DI-OXO-	203269
<b>ORPINANES</b> , 6,6-DI-ME-2-PEROXIDE-, DIMERS	204991
<b>ORPINENES</b> , 2-, 2-COOH-, 6,6-DI-ME-, REDN LI-NH3	206605
3-, 2-OXO-, 6,6-DI-ME-, REDN	199424
<b>ORPODOPCARPENTANES</b> , 17-, 5(10),6, 8,11,13-, 15-COOH-, 7-HO-, DERI	205188
<b>ORPREGNADIENES</b> , 19-, 4,6-, 20-OXO-, 6-CL-16-METHYLENE, SYN	205936
<b>ORPREGNADIENES</b> , 19-, 4,9-, 17,20-DI-ME-, T LABELED	208644

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<b>(CONTINUED)</b>	
<b>NORPREGNADIENES</b> , 19-, 4,9-, 3,20-DIOXO-, 17A-ME-, NEW SYN	211951
<b>NORPREGNADIENYNES</b> , 19-, 3,5,20-, 17-HO-, 3-SUBST-, T LABELED	204325
<b>NORPREGNANES</b> , A-, 2,20-DIOXO-, 3-SUBST-	206127
18-, 3,20-DIOXO-, DERIVS	208472
<b>NORPREGNATRIENES</b> , 18-, 3,5,13-, 20-OXO-, DERIVS	208472
<b>NORPREGNENES</b> , 18-, 13(17)-, 3,20-DIOXO-, 14B-ME-, SYN & DERIVS	208473
19-, 4-, 3,20-DIOXO-, 17,14-ALKYLIDENEDIOXY-, SYN & D	211404
4-, 3,20-DIOXO-, 10-HYDROPEROXY-, SYN	205793
<b>NORPROGESTINS</b> , 19-, SYN	205936
<b>NORPROTOSINOMENINS</b> , C-14, T LABELED	208442
<b>NORPYRIDOXOLS</b> , 2-, 2-SUBST-, DERIVS & SYN	210745
<b>NORRIPARIOCHROMENES</b> , A-, SYN	205729
<b>NORSEQUESTERENONES</b> , GYRINUS SPECIES	201328
GYRINUS SPECIES	201329
<b>NORSTERIODS</b> , B-, 6-ME ANALOGS, SYN	208553
19-, NEW SYN	205088
<b>NORSTICTIC ACIDS</b> , DERIVS & SYN	200361
<b>NORSTICTOLOLIDES</b> , DERIVS	200361
<b>NORSTIGMASTENES</b> , 26-, 5-, 24,28-EPOXY-3-ACO-, RXN RXNS	205291
<b>NORSWERTIAGLUCOSIDES</b> , XANTHONE GLYCOSIDE	204728
<b>NORSWERTIANINS</b> , GLUCOSYL DERIV	205913
<b>NORSWERTIAPRIMEVEROSIDES</b> , STRUCT	204728
<b>NORTESTOSTERONES</b> , 19-, NEW SYN	210295
19-, 14-DE-H-, & DERIVS, SYN	208647
19-, 14-DEHYDRO-, & DERIVS, NEW SYN	208647
19-, 17-ACO-4,4-DI-ME-, D LABELED	201764
19-, 17-HO-, 17-O-SUBST-, C-14 LABELED	210573
19-, 17-SUBST-	203678
19-, 28-ME-17(4,8-SO3)-	199756
19-, 7,17-DI-ME-, T LABELED	210573
<b>NORTHALPHINES</b> , SYN	207906
<b>NORTHIAESTRATETRAENES</b> , A-, 3-, 1,5(10), 8,14-, 17-OXO-	211175
<b>NORTILIACORINES</b> , A-, STRUCT	200056
<b>NORTIRACHEOGENINS</b> , DERIVS	206975
4,4'-DI-O-GLUCOPYRANOSYL-, ISOLATN	199606
<b>NORTIRICYCLANES</b> , 3-SUBST-	205305
<b>NORTIRICYCLANES</b> , 3-HO-, 3-ALKYL-, SYN	206268
4-SUBST-, NMR, SYN	208630
<b>NORTIRICYCLYLUM CPDS</b> , STABLE CARBOCATIONS	206268
<b>NORTIRITYLINES</b> , METABOLISM	204152
<b>NORTRITERPENES</b> , TRICHOSANTES PALMATI	211499
<b>NORTROPANES</b> , N-OXYLS, SYN	210483
2-COOH-, ESTERS, ME, 3-PH-	211400
8-COOH-, ESTERS, ALKYL, 2-HO-3-PH-, DERIVS	205938
<b>NORTROPINES</b> , N-HO-, SYN	210483
N-OXYLS, SYN	210483
<b>NORVALINES</b> , ESTERS, ARYL, N-PHCH2OCO-	207748
5-HS-, 5-S-ALKYL-2-ME-	205358
<b>NORZOANEMONINS</b> , SYN, ISOLATN & C DERIVS	211374
<b>NOTHOSMYRNOLS</b> , NEW SYN	211816
<b>NOVANINS</b> , STRUCT, & DERIVS	202438
<b>NOVOBIOTINS</b> , BIOSYN	199823
BIOSYN	206439
<b>NUBIGENOLS</b> , DERIVS, ISOLATN	210806
<b>NUBIACETONES</b> , A-, STRUCT, & DERIVS	202447
<b>NUCIFEROLS</b> , SYN	206531
<b>NUCLEIC ACIDS</b> , LXOYURANOSYL-, NEW SYN	202230
METHACRYLOYL DERIVS, SYN	202518
SYN	208246
<b>NUCLEOPHILIC RXN</b> , DISPLACEMENT, TERT-CARBON	208348
<b>NUCLEOSIDES</b> , 'REVERSE' C-, NEW SYN	198825
A-, SYN	207356
AC DERIVS, SYN	207066
ALKYLATN, 1-OXIDOPYRIDIN-2-YL DIAZOMETHANE	210041
AMINO ACIDS, SUBST	201626
ANALOGS	204250
ANALOGS	204251
ANALOGS	204252
ANALOGS	209528
ANALOGS	212004
ANALOGS, RIBOFURANOSYLPTERIDINES	206885
ANALOGS, SYN	209351
ANALOGS, SYN	212133
ANHYDRO DERIVS	208402
ANTIBIOTICS	203460
AZA DERIVS, SYN	208372
C-, INTERMEDIATE PREP	198826
C-, NEW SYN-	198824
C-14 & D LABELED	211965
C-14 & T LABELED	203366
C-14 & T LABELED	207078
C-14 LABELED	200461
C-14 LABELED	200462
C-14 LABELED	203137
C-14 LABELED	207234
C-14 LABELED	210760
C-14 LABELED	211964
C-14 LABELED, SYN	206500
C-14, D, T LABELED, SYN	206467
CARBOCYCLIC ANALOGS, SYN	209735
CARBOHYDRATE DERIVS	203013
COBALAMIN DERIVS, SYN	200444
CYCIC	199372
CYCLO-, STRUCT	201281
CYCLOPENTYL ANALOGS	208441
CYSTEINYL DERIVS, SYN	210291
CYTIDINES, N(4)-MEO-6-SUBST-, PHOSPHATE DERIVS, C-14	200373
CYTIDINES, 2',3',5'-O-ALKYL-, & N(4)-SUBST-	201733
D & N-15 LABELED, SYN	206532
DEAZA ANALOGS, NEW SYN	203250

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<b>(CONTINUED)</b>	
<b>NUCLEOSIDES</b> , DEGRADATN	200296
DEOXY-, NEW SYN	198951
DERIVS	200397
DERIVS	202907
DERIVS & SYN	208613
DERIVS & SYN	203070
DERIVS & SYN	204630
DERIVS & SYN	207053
DERIVS, SYN	204703
DERIVS, SYN	207061
DERIVS, SYN	207858
DIALDEHYDES	204026
ELIMINATN RXNS	202386
HALOGENATN	199506
HILBERT-JOHNSON RXN	208541
HOMOCYSTEINYL-, SYN	204704
IMIDAZOLES	209327
ISOLATN	212061
ISOLATN	212062
ISOPTERIN GLUCOSIDES, SYN	210639
KETO-, SYN	208262
KINETICS	199920
LUMAZINE GLUCOSIDES, SYN	210639
MERCURY DERIVS	209511
METABOLISM	209270
ME3SI DERIVS	211943
MS	211738
NEW SYN	199522
NEW SYN	200854
NEW SYN	202154
NEW SYN	202363
NEW SYN	203621
NEW SYN	204265
NEW SYN	205975
NEW SYN	209691
NEW SYN	210311
NEW SYN	210429
NEW SYN	211160
NEW, ISOLATN FROM ESCHERICHIA COLI TRNA(THR)	199310
NITRATE DERIVS	209539
O-BENZYL-, SYN	201928
O(6), 5'-CYCLO-, TMS, DERIVS, & D LABELED	203862
P-32 LABELED	210352
PROTECTED, SYN	200585
PURINES, 6-S-ME-, SYN	209137
REARR	208173
REVERSED, OXIDN	208878
REVERSED, OXIDN	208878
RING CONTRACTN	204964
RING OPENING RXN	210598
RXN PH3C-BF4	209386
RXNS	208362
RXNS	211670
SPECTRA	201492
STEREOCHEM	205404
STREPTOMYCES GRISEOCHROMOGENES	210983
STRUCT	210351
SULFUR DERIVS	208113
SYN	199331
SYN	199442
SYN	200221
SYN	200584
SYN	200593
SYN	200655
SYN	200667
SYN	200862
SYN	200887
SYN	200912
SYN	200977
SYN	201110
SYN	201204
SYN	201205
SYN	201492
SYN	201843
SYN	201844
SYN	202895
SYN	202986
SYN	203008
SYN	203303
SYN	203425
SYN	203623
SYN	203658
SYN	204007
SYN	204165
SYN	204352
SYN	204583
SYN	204712
SYN	204724
SYN	204755
SYN	204860
SYN	204995
SYN	205010
SYN	205594
SYN	205627
SYN	205640
SYN	205957
SYN	206065
SYN	206095
SYN	206366
SYN	206493
SYN	206636
SYN	207009
SYN	207010
SYN	207027
SYN	207034
SYN	207250
SYN	207251
SYN	207324
SYN	207692
SYN	207974
SYN	207976
SYN	208162
SYN	208266
SYN	208307
SYN	208726
SYN	208764
SYN	208886
SYN	209229
SYN	209280
SYN	209281
SYN	209459
SYN	209491
SYN	209702
SYN	209718
SYN	209851
SYN	209903
SYN	209951
SYN	209957
SYN	210024
SYN	210028

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<b>(CONTINUED)</b>	
<b>NUCLEOSIDES</b> , 210206	
SYN	210236
SYN	210289
SYN	210290
SYN	211349
SYN	211576
SYN	211664
SYN	211743
SYN	211751
SYN	211805
SYN	211877
SYN	211992
SYN	212021
SYN & C-14 LABELED	212084
SYN & D LABELED	212092
SYN & D LABELED	209309
SYN & S-35 LABELED	203832
T LABELED	211955
T LABELED, SYN	209234
TERT-BU-DI-ME-SI DERIVS	203519
THIO DERIVS, SYN	204794
THIOANHYDRO-, SYN	199460
TMS DERIVS & D LABELED	203895
TRITYL DERIVS, NEW SYN	209387
URACIL DERIVS	207604
URIDINES, 2',3',5'-O-ALKYL-, & N(4)-SUBST-	201733
WITTIG RXN	203715
2',3'-DIDEHYDRO-2',3'-DIDEOXY-	203836
2,2'-ANHYDRO-, PYRIMIDINE	199551
3'-DEOXY-RIBO-, ANALOGS	204768
3'-O-COOH-, RXNS	204191
5'-NH2-5'-DEOXY-, SYN	199515
6-ALKYL(ARYL)-SELENO-, SYN	205012
<b>NUCLEOTIDES</b> , ALKYLATN	210041



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NYBOMYCINS, DERIVS. C-13 & C-14 LABELED SYN & DERIVS	204656 208669
OAK BARK, CONSTIT	206453
OBLIQUINS, SYN & ISOLATN	202005
OBUSQUINOLS, REARR	209629
OBUSQUINOLS, CONVERSION TO PORIFERAST EROL, C-14 & T LABELED	205031
OCCIDENTALOLS, ABSOL CONFIG	199541
SYN	202659
OCHNA SQUARROSA, BIFLAVONES, ETHERS	205633
OCHNAFLAVONES, DERIVS, SYN & ISOLTN	205633
OCHTENSANES, 2-MEO-3,10,11-TRI- SUBST-1,3-ME(METHYLENE), OCHTENSINES, DERIVS, NEW SYN	206177 20182
OCHTENSINES, TOTAL SYN	209149
OCHROLIFUAINES, A, STEREOCHEM	211969
ALKALOIDS	202457
B, STEREOCHEM	211969
OCHROMONAS MALHAMENSIS, SYN OF PORIFERASTEROL	205031
OCHROPOINIS, ISOLATN	204336
OCHROPOINIS, ISOLATN	204336
OCHROSIA BALANSAE, ALKALOIDS	199035
OCHROSIA LUJANA, ALKALOIDS	202457
ALKALOIDS	211969
OCHROSIA OPPOSITIFOLIA, ALKALOIDS	204336
OCTEA POROSA, LIGNANS	200714
OCTEINES, DEHYDRO	199338
OCTAZATRICYCLOOCTADECADIENES(12,4, 0,5,10), 2,4,7,9,11,13,16,18	207490
OCTABENZOHXAAXANNULENES(B.F.H.L. O.S.U.Y)(26), 1,5,10,14,18,23, S	206180
OCTACOSANES, 1-HO, 19-ME, & O-AC DERIV	207794
1,2-DIHO, KETALZATN	208619
1,3-DIHO, 3-ME, & 1-O-AC DERIV	207794
1,3,25,27-TETRAHO, 1-O-GLUCOPYRANO SYL, DERIVS	202856
OCTACOSANOIC ACIDS, ESTERS, GLUCOPYRANOSYL, 25,27-DIHO- DERIVS	202856 200051
ESTERS, LUPOL	208369
OCTADECADIENDIENES, 9,17,12,14, 1,16- DIHO, DERIVS	208369
OCTADECADIENDIENES, 9,17,12,14, 1, 11,16-TRIHO, 1-O-AC	212155
OCTADECADIENES, 1,12,12,1,9-DIHO, DERIVS, D LABELED	210675
4,8, 1,3-DIHO, 2-NH2, & DERIVS	203365
9,11, 1,13-DIHO, DERIVS, D LABELED	210675
OCTADECADIENIC ACIDS, 10,12, 9-OOH, C-14 LABELED	199437
2, & DERIVS, C-14 LABELED	211811
9,1, 4-OH, C-14 LABELED	211811
OCTADECANES, 1-COOH, 10-(2-GLYCINYL)- 1-COOH, 9-(2-GLYCINYL)- 1-HO, C-14 LABELED, ACETONE DERIVS	204027 204027 201397
1-HO, D LABELED, SYN & DERIVS	209747
1,2,4-STEADYAMINO, SYN	211868
1,2,3,4-TETRAHO, & DERIVS	206620
1,3-DIHO, 2-NH2, & DERIVS	203365
1,3,4-TRIHO, 2-NH2, & DERIVS	206953
7,8-EPOXY-2-ME, T LABELED	210368
OCTADECANOIC ACIDS, ESTERS, ME, D LABELED	210030
ESTERS, ME, NEW SYN	199345
ESTERS, ME, 7-HO, 6-COOCF3, ISOMERS	206226
10-HO, 9-COOCF3, ISOMERS	206225
6-HO, 7-BR, SYN	202560
7-HO, 6-BR, SYN	202560
9,10,13-TRIHO, DERIVS	205979
OCTADECANOANES, 1,3,5,7,9,11,13,15, 17, 3,7,12,16-TETRA-ME,1,18-B	206483
OCTADECACETANES, 3,5,7,9,11,13,15, 17,1, 1,18-DIARYL	207487
OCTADECATRIENIC ACIDS, 9,11,13, DERIVS, SYN	204688
OCTADECATRIENIC ACIDS, 9,14,16,12, ESTERS, ME, T LABELED	210619
OCTADECANES, 4, 1,3-DIHO, 2-NH2, & DERIVS	203365
7, 2-ME, EPOXY, SYN	201670
7, 2-ME, T LABELED	210368
8, 1,3-DIHO, 2-NH2, & DERIVS	203365
OCTADECANOIC ACIDS, 10, 9,12,13-TRIHO, C-14 LABELED	202259
11, 9,10,13-TRIHO, C-14 LABELED	202259
12, ESTERS, CHOLESTERYL, T LABELED	210676
9, ESTERS, ME, NEW SYN	199435
9, 3-HO, & DERIVS, C-14 LABELED	211811
OCTADECENOIC ACIDS, 9,12, C-14 & T LABELED	204448
OCTADECYNES, 7, 2-ME, NEW SYN	210368
7, 2-ME, SYN	201670
OCTADIENAMIDES, 3,7, N,N-DI-ET-5-ME-6- SUBST	208946
OCTADIENEDINES, 1,7,3,5, 1,8-DI-CHO, 2,7-DI-SUBST, SYN	209529
2,3,5,7, 1-HO, CHO	203279
OCTADIENES, 1,4, 3-METHYLENE-7-ME	210815
1,5, 3,7-DI-ME-1,8,8-TRI-BR-3,4,7-TRI-CL	203308
1,5, 3,7-DI-ME-1,8,8-TRI-BR-3,4,7-TRI-CL, TERPENE	205841
1,5, 4-BR-7-ALKYL	208178
1,5, 7-HO, 3,7-DI-SUBST	203099
1,6, 3-HO, 3,7-DI-ME, O-18 LABELED	205624
1,6, 3-HO, 7-ME, SYN	205730
1,6, 3-HO, 3-HO, 7-ME, SYN	205730
1,7, BR DERIVS	203459
1,7, 2,6-DI-ME, DERIVS	202833
1,7, 2,6,7-TRI-ME-3-CH2, D LABELED	203785
1,7, 3,6-DIHO, 2,7-DI-ME	201524
2,3, 1-HO, DERIVS	210880
2,3, 1-OXO, DERIVS	210880
2,3, 2-ALKYL	209863
2,6, 1,8-DI-COOH, DIESTERS, DI-ME, 2,7- DI-CL	203151
2,6, 3,7-DI-ME-1-SUBST	203765
2,6, 4-HO, 8-(4-AC-PHO)-6-SUBST	203100
2,6, 8-CL-2,6-DIALKYL-1-PH	200098
2,7, 2-COOH, 6-HO-2,6-DI-ME	212023
2,7, 2-COOH, ESTERS, ET, 6-HO, SYN	202817
2,7, 2-ME-6-METHYLENE, NEW SYN	205730
4,6, 1-COOH, 3,3,7-TRI-ME, & D LABELED	204846

## OCTAD

CONTINUED	
OCTADIENES, 5,7, 3(2)-HO, 2,6-DI-SUBST, ISOLATN	206112
OCTADIENIC ACIDS, 3,7, ESTERS, SEC-BU, 5-ME-6-SUBST	208946
OCTADIENES,	
2,4, LITHIO & ME3SH, DERIVS	205442
3,5, LITHIO & ME3SH, DERIVS	205442
3,5, 8-DI-(1-ALKOXY-ETO)	210406
OCTALENES	
(1,9), 2-OXO, ENAMINATN & ACYLATN	203240
2, 1,4-DIOXO, 2-ISO-PR-4A,5-DI-ME	206316
3, 2-OXO, 4-COOE	204151
OCTALINS	
DELTA-(1,9), 2-OXO, 6,6-DI-ME	210953
1, 3,5-DIHO, 5-OMS, DERIVS, SYN	208069
1, 5-HO, 2,9-DI-ME, DERIVS, SYN & ISOMERS	204626
1-OXO, SYN	209352
1,9, 2-OXO, 1-MEO-10-ME, DERIVS, SYN	208146
(1,9), 2-OXO, SYN & DERIVS	201161
2, 5-HO, 2,9-DI-ME-5, DERIVS, SYN & ISOMERS	204626
2-OXO, SYN	209352
3, 2-OXO, 9,10-DI-ME, DERIVS	207003
9, 2-OXO, DERIVS & SYN	201269
OCTAMETHYLENEBIPHENYLS(3,3'), SYN	211770
OCTANDRA PHYTOLACCA, SAPOGENINS	209024
OCTANDROLALS, ISOLATN	208984
OCTANES,	
1-COOH, ESTERS, ME, 3-ME-7-OXO	201557
1-MGCL-2-CH2PH, DERIVS	210605
1-NH2,2,3,7-TRI-ME, WAGNER-MEERWEIN REARR	208368
1,1,3-TRI-CL & 1,1,1,3-TETRA-CL, SYN	206537
1,2,3,4,6,7-HEXA-BR-8-PH	200098
1,8-BIS(5-ET-8-HO-7-QUINOLYL), 1,8-DI-COOH, DIESTERS, DI-ME, 2,3,6,7- TETRA-BR-2,7-DI-CL	199546
1,8-DIOXO, 1,8-BIS(5-ET-8-HO-7- QUINOLYL), 2-ETNNO, SYN	199546
2-OXO, 1-ACO, & ISOMERS, & D LABELED	204961
2 OXO, 1,1,1,3,3-PENTA-D	201181
2-OXO, 3-PH-CH(OH)	207569
2,3,7-TRIHO, 8-(4-AC-PHO)-2,6-DI-SUBST	202121
2,4-DIOXO, 6,7,7-TRI-ME	203100
2,7-DIOXO, 4,5-DI-(2-FURYL)	211950
4-HO, 2-ME, SYN	201857
4-HO, 5-I, & DERIVS	204205
4-OXO, 3,6-DI-TERT-BU-5-HO-TETRA-ME	200488
4-OXO, 7-HO-8-HO-12-HO	201779
OCTANOFLUVENES, 3,6, 1, 2-DI-COOH, 4-HO, SYN	211419
OCTANOIC ACIDS,	
ESTERS, ALKYL, 2-HO, 2-ALKYL	201042
ESTERS, ALKYL, 2-HO, 2-O-ACYL	202577
ESTERS, ET, 3-HO	203086
ESTERS, ET, 3-HO, 2-(ETO)2PO, D LABELED	203086
ESTERS, ME, DERIVS, HYDROLYSIS	194221
3-HO, 2,4,6-TRI-ME, & DERIVS	205968
3-HO, 2,4,6-TRI-ME, & DERIVS	204530
OCTAPYRANOSES, GLYCERO-GALACTO. & UNSATD DERIVS	
202537	
OCTASIALOOLACACAPANES, 1,3,5,7,9, 11,13,15-TETRA-ME	
207577	
OCTASIALOACTACYCLOHEICOSANES, SYN	
207577	
OCTATRIENES,	
1,3,7, 2,3,6,7-TETRA-ME, D LABELED	203680
1,3,7, 2,3,6,7-TETRA-ME, D LABELED	203680
1,3,7, 2,3,6,7-TETRA-ME, D LABELED	203680
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ORGAN	
(CONTINUED)	
ORGANOBORON CPDS,	
SYN	206572
SYN	206655
SYN	206684
SYN	206855
SYN	206930
SYN	206936
SYN	207129
SYN	207607
SYN	207771
SYN	207786
SYN	207787
SYN	207788
SYN	207813
SYN	207948
SYN	208051
SYN	208206
SYN	208416
SYN	208422
SYN	208437
SYN	208679
SYN	208681
SYN	208709
SYN	208813
SYN	209439
SYN	210132
SYN	210137
SYN	210325
SYN	210459
SYN	210479
SYN	210614
SYN	211203
SYN	211211
SYN	211212
SYN	211213
SYN	211214
SYN	211215
SYN	211235
SYN	211296
SYN	211303
SYN	211315
SYN	211370
SYN	211482
SYN	211575
SYN	211584
SYN	211595
SYN	211623
SYN	211624
SYN	211639
SYN	211813
SYN	211922
SYN	211923
SYN	211978
SYN	212112
SYN	210085
SYN & D LABELED	211010
SYN, RXN	208327
SYN, RXN, & D LABELED	207949
ORGANOCADMIUM CPDS,	
RXN	203521
SYN	199807
SYN	200168
SYN	200169
SYN	203368
SYN	207524
SYN	208018
SYN	209610
SYN	212138
SYN	203810
SYN	207081
ORGANOCALCIUM CPDS, SYN	
ORGANOCESIUM CPDS, SYN	
ORGANOCHROMIUM CPDS,	
SYN	206496
SYN	211604
SYN	211622
ORGANOCOBLT CPDS,	
NEW SYN	203182
SYN	202673
SYN	204952
SYN	204966
SYN	205692
SYN	205693
SYN	207948
SYN	208679
SYN	209221
SYN	211229
SYN	212031
SYN	212138
ORGANOCOPPER CPDS,	
RXN	204942
RXNS	210562
RXNS	211005
SYN	201013
SYN	204884
SYN	206016
SYN	206381
SYN	207688
SYN	208880
SYN	209167
SYN	209886
SYN	211002
SYN	211229
SYN	211779
SYN	212118
SYN	212156
SYN	211086
SYN & RXNS	207774
SYN, & RXNS	204527
ORGANOCORRINS, SYN	203572
ORGANOEUROPIUM CPDS, SYN	210038
ORGANOZINC CPDS,	
SYN	199284
SYN	205048
SYN	207675
SYN	207768
SYN	209044
SYN	211133
ORGANOGERMANIUM CPDS,	
BROMINATN	199265
CYCLIC	203160
DERIVS, SYN	211012
DERIVS, SYN	211014
ELECTROCHEM	203198
ISOLATN	211255
NEW SYN	203264
RXN	203038
RXN	204489
SYN	198935
SYN	199775
SYN	202017
SYN	202071
SYN	202107
SYN	203050
SYN	203185
SYN	203186

ORGAN	
(CONTINUED)	
ORGANOGERMANIUM CPDS,	
SYN	203367
SYN	203714
SYN	204373
SYN	204393
SYN	204467
SYN	204469
SYN	204487
SYN	205329
SYN	205491
SYN & RXNS	205837
SYN & RXNS	207017
SYN, & D LABELED	207117
SYN	207118
SYN	207138
SYN	207765
SYN	207771
SYN	207944
SYN	208018
SYN	208022
SYN	208023
SYN	208140
SYN	208562
SYN	209044
SYN	209218
SYN	209433
SYN	209608
SYN	210114
SYN	210126
SYN	210779
SYN & RXNS	211010
SYN & RXNS	211013
SYN & RXNS	211666
SYN, D LABELED	211776
SYN	211939
SYN	204943
SYN	206382
ORGANOGOLD CPDS, SYN	
ORGANOHAFFNIUM CPDS,	
SYN	210484
SYN	211012
ORGANOINDIUM CPDS,	
SYN	199284
SYN	205387
SYN	207768
SYN	209044
SYN	211133
ORGANOIRON CPDS,	
LITHIATN	203163
NEW RXN	207322
RXN, INTRAMOLECULAR CYCLIZATN	205962
SPECTRA	206472
SYN	204217
SYN	204392
SYN	204470
SYN	204475
SYN	204884
SYN	205091
SYN	205289
SYN	205389
SYN	206130
SYN	206242
SYN	206405
SYN	206407
SYN	206579
SYN	206580
SYN	206854
SYN	207105
SYN	207122
SYN	207130
SYN	207477
SYN	207882
SYN	207948
SYN	208466
SYN	208660
SYN	208564
SYN	209044
SYN	209104
SYN	209945
SYN	210107
SYN	210138
SYN	210209
SYN	210540
SYN	210614
SYN	210883
SYN	210935
SYN	211216
SYN	211229
SYN	211622
SYN	211779
SYN	211959
SYN	212007
SYN	212056
SYN	210610
SYN & RXNS	210611
SYN & RXNS	207693
SYN & T LABELED	
ORGANOLEAD CPDS,	
NEW SYN	208042
NEW SYN	211001
SYN	204114
RXNS	201558
SYN	200226
SYN	200556
SYN	201724
SYN	203714
SYN	205348
SYN	205392
SYN	205394
SYN	205395
SYN	205810
SYN	207779
SYN	208032
SYN	209975
SYN	211003
SYN	211010
SYN	211939
ORGANOLITHIUM CPDS,	
ADDN ALCOHOLS	208863
NEW RXN	208623
NEW SYN	210681
RXN	206417
RXN	208039
RXNS	210104
RXNS	210562
SYN	199284
SYN	201167
SYN	204465
SYN	204471
SYN	205163
SYN	205288
SYN	205289
SYN	205302
SYN	205442
SYN	205821
SYN	205829

ORGAN	
(CONTINUED)	
ORGANOLITHIUM CPDS,	
SYN	205837
SYN	205827
SYN	205828
SYN	205858
SYN	205861
SYN	208887
SYN	209217
SYN	211000
SYN	211010
SYN & RXNS	207786
SYN, & D LABELED	210613
SYN	207776
ORGANOMAGNESIUM CPDS,	
INTERMEDIATES	208666
NEW RXN	203291
NEW SYN	211957
RXN ACETYLENES	210536
RXN TERPENIC KETONES	210516
SYN	199387
SYN	201145
SYN	205380
SYN	205398
SYN	206527
SYN	206528
SYN	210519
SYN	211229
SYN	212017
SYN & RXNS	207770
SYN & RXNS	210604
SYN & RXNS	210605
SYN & RXNS	210606
SYN & RXNS	210613
SYN, D LABELED	211011
ORGANOMANGANESE CPDS,	
SYN	205399
SYN	211622
ORGANOMERCURY CPDS,	
NEW SYN	205385
NEW SYN	210612
NEW SYN & NEW RXNS	203190
PESCI RXN	201833
PSCHORR RXN	207909
STEREOCHEM	203855
STRUCT	203191
SYN	198982
SYN	199090
SYN	199284
SYN	199741
SYN	200030
SYN	200045
SYN	200838
SYN	201195
SYN	201901
SYN	202391
SYN	202564
SYN	203532
SYN	203909
SYN	204472
SYN	204622
SYN	204996
SYN	205162
SYN	205348
SYN	205384
SYN	206403
SYN	206725
SYN	207777
SYN	207779
SYN	207787
SYN	207903
SYN	208018
SYN	208664
SYN	208665
SYN	208750
SYN	208979
SYN	209155
SYN	209208
SYN	209337
SYN	209429
SYN	209587
SYN	209748
SYN	210321
SYN	210329
SYN	210608
SYN	210614
SYN	211182
SYN	212115
SYN & HG-203 LABELED	209511
SYN & RXNS	206618
SYN, & RXNS	203195
SYN, & RXNS	204003
SYN, D LABELED	210113
ORGANOMETALLIC CPDS, AZA-THIA- HETEROCYCLICS	203722
ORGANOMOLYBDENUM CPDS,	
RXNS	203566
SYN	206391
SYN	211580
ORGANONICKEL CPDS,	
SYN	203249
SYN	206243
SYN	207524
SYN	207947
SYN	208212
SYN	209855
SYN	212031
SYN	212138
SYN, & RXNS	205740
SYN, SPECTRAL DATA	204561
ORGANOIRONIUM CPDS, SYN	207785
ORGANOPALLADIUM CPDS,	
SYN	205055
SYN	206243
SYN	207468
SYN	207486
SYN	207767
SYN	207784
SYN	208654
SYN	211229
SYN	211293
SYN	211820
SYN & RXN	208655
ORGANOPHOSPHORUS CPDS,	
FREE RADICAL CHEM	206249
RXN	199531
SYN	208893
SYN & RXN	199993
ORGANOPLATINUM CPDS,	
SYN	203048
SYN	207767
SYN	207081
ORGANOPOTASSIUM CPDS, SYN	210115
ORGANORHODIUM CPDS, SYN	207081
ORGANORUBIDIUM CPDS, SYN	207081

ORGAN	
ORGANORUTHENIUM CPDS, RU-103	
LABELED, SYN	210836
ORGANOSCANDIUM CPDS, SYN	210038
ORGANOSELENIUM CPDS,	
D LABELED	207962
ISOLATN	210804
NMR	201785
REARR	199994
RXN PHTHALIDE & NA-O-ET	199268
RXNS	205622
SE-75 LABELED	204320
STRUCT	206110
SYN	199238
SYN	199303
SYN	201840
SYN	202804
SYN	203383
SYN	203386
SYN	203421
SYN	203997
SYN	204644
SYN	204820
SYN	205012
SYN	205105
SYN	205429
SYN	205512
SYN	205558
SYN	205624
SYN	205858
SYN	206108
SYN	206301
SYN	206419
SYN	207072
SYN	207165
SYN	207712
SYN	208108
SYN	208289
SYN	208730
SYN	208910
SYN	209107
SYN	209186
SYN	209189
SYN	209317
SYN	209414
SYN	209505
SYN	209724
SYN	209770
SYN	209981
SYN	210037
SYN	210082
SYN	210158
SYN	210417
SYN	210531
SYN	211355
SYN	211359
SYN	211762
SYN, & RXNS	203414
SYN, & STEREOCHEM	202127
ORGANOSILICON CPDS,	
COPE REARR	210977
D LABELED	201485
DERIVS	209618
DERIVS	210038
DERIVS	210936
DERIVS, SYN	210101
ESR	204843
HETEROCYCLIC, SYN	204078
N-15 LABELED	207527
NEW SYN	199543
NEW SYN	200632
NEW SYN	204467
NEW SYN	205043
NEW SYN	207792
NEW SYN	210878
NEW THERMAL REARR	207764
NMR	201499
NUCLEOPHILIC SUBSTITUTION	203271
PHOTOLYSIS	203056
RXN	206806
RXN	207115
RXN	207116
RXN	207133
RXN	207938
RXN	208137
RXN PHOSPHINES	210109
RXN, KETONES	211009
RXNS	201152
RXNS	201319
RXNS	201408
RXNS	201415
RXNS	201478
RXNS	203038
RXNS	204462
RXNS	204481
RXNS	204485
RXNS	204570
RXNS	204571
SOLVOLYSIS	204775
SOLVOLYSIS	204776
SOLVOLYSIS	211004
STRUCT	200850
SUBST-ALKYL, NEW SYN	200680
SYN	198957
SYN	199712
SYN	199803
SYN	200329
SYN	200615
SYN	200621
SYN	200925
SYN	201013
SYN	201542
SYN	201715
SYN	201719
SYN	201904
SYN	201929
SYN	202026
SYN	202027
SYN	202071
SYN	202087
SYN	202116
SYN	202120
SYN	202637
SYN	202650
SYN	202816
SYN	202824
SYN	203036
SYN	203177
SYN	203178
SYN	203179
SYN	203180
SYN	203183
SYN	203187
SYN	203192
SYN	203194



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## ORGANOSILICON CPDS,

SYN	203196
SYN	203197
SYN	203435
SYN	203682
SYN	203714
SYN	204006
SYN	204079
SYN	204235
SYN	204319
SYN	204371
SYN	204372
SYN	204394
SYN	204457
SYN	204465
SYN	204473
SYN	204482
SYN	204483
SYN	204487
SYN	204488
SYN	204835
SYN	204914
SYN	204917
SYN	205046
SYN	205101
SYN	205282
SYN	205288
SYN	205380
SYN	205810
SYN	205837
SYN	205845
SYN	205861
SYN	205949
SYN	206042
SYN	206369
SYN	206403
SYN	206404
SYN	206405
SYN	206408
SYN	206409
SYN	206411
SYN	206414
SYN	206415
SYN	206425
SYN	206643
SYN	206644
SYN	206699
SYN	206855
SYN	206927
SYN	206928
SYN	206929
SYN	206949
SYN	206952
SYN	207017
SYN	207020
SYN	207023
SYN	207040
SYN	207097
SYN	207117
SYN	207118
SYN	207131
SYN	207132
SYN	207136
SYN	207208
SYN	207237
SYN	207273
SYN	207311
SYN	207769
SYN	207812
SYN	207895
SYN	207917
SYN	207942
SYN	207978
SYN	208017
SYN	208022
SYN	208200
SYN	208417
SYN	208561
SYN	208562
SYN	208625
SYN	208852
SYN	208979
SYN	209111
SYN	209212
SYN	209218
SYN	209433
SYN	209583
SYN	209606
SYN	209607
SYN	209609
SYN	209610
SYN	209615
SYN	209616
SYN	209619
SYN	209757
SYN	210124
SYN	210125
SYN	210127
SYN	210137
SYN	210162
SYN	210337
SYN	210446
SYN	210609
SYN	210641
SYN	210660
SYN	210779
SYN	210938
SYN	210939
SYN	210940
SYN	211013
SYN	211208
SYN	211209
SYN	211210
SYN	211215
SYN	211218
SYN	211219
SYN	211225
SYN	211226
SYN	211289
SYN	211428
SYN	211586
SYN	211638
SYN	211639
SYN	211665
SYN	211666
SYN	211671
SYN	211737
SYN	211776
SYN	211815
SYN	211858
SYN	211863
SYN	211939
SYN	212137
SYN	212147

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## ORGANOSILICON CPDS,

SYN	212161
SYN	212162
SYN	210100
SYN & D LABELED	211011
SYN & D LABELED	206536
SYN & RXN	207523
SYN & RXNS	207770
SYN & RXNS	209642
SYN & RXNS	210607
SYN & RXNS	210613
SYN & SI-31 LABELED	209442
SYN & D LABELED	204121
SYN & NMR	205400
SYN & OXIDN	203037
ORGANOSILVER CPDS,	
SYN	206381
SYN	209044
SYN	210530
SYN	211016
SYN	211182
SYN & RXNS	210103
SYN & RXNS	204003
ORGANOSODIUM CPDS,	
SYN	204894
SYN	207081
SYN	201991
SYN	211001
ORGANOSULFUR CPDS, SYN	
ORGANOTANTALUM CPDS, SYN	
ORGANOTELLURIUM CPDS,	
SYN	199432
SYN	204037
SYN	204477
SYN	205105
SYN	207781
SYN	209433
SYN	209712
SYN	209732
SYN	209775
SYN	210515
ORGANOTHALLIUM CPDS,	
SYN	199065
SYN	201562
SYN	202016
SYN	203193
SYN	204619
SYN	204622
SYN	206253
SYN	206814
SYN	207274
SYN	207768
SYN	212018
ORGANOTIN CPDS,	
NEW ELIMINATN RXN	207772
SYN	211003
NMR	203033
OPTICALLY ACTIVE SYN	205457
RXN	203035
RXN	204114
RXN	207219
RXN	208563
RXN PERACIDS	210105
SYN	198946
SYN	199482
SYN	199775
SYN	200041
SYN	201562
SYN	201669
SYN	201920
SYN	202017
SYN	202018
SYN	202071
SYN	203039
SYN	203158
SYN	203161
SYN	203199
SYN	203200
SYN	203261
SYN	203370
SYN	203714
SYN	204053
SYN	204383
SYN	204393
SYN	204463
SYN	204479
SYN	204484
SYN	204487
SYN	204884
SYN	205101
SYN	205391
SYN	205392
SYN	205393
SYN	205402
SYN	205810
SYN	206361
SYN	206362
SYN	206412
SYN	206419
SYN	206684
SYN	206950
SYN	206999
SYN	207119
SYN	207120
SYN	207778
SYN	207780
SYN	207820
SYN	207944
SYN	208016
SYN	208022
SYN	208023
SYN	208334
SYN	208562
SYN	208681
SYN	208987
SYN	209218
SYN	209433
SYN	209589
SYN	209608
SYN	209766
SYN	210102
SYN	210110
SYN	210111
SYN	210112
SYN	210269
SYN	210609
SYN	211010
SYN	211015
SYN	211776
SYN	211939
SYN & C-13 NMR	208021
SYN & RXNS	207770
SYN & RXN	205383
ORGANOTITANIUM CPDS,	
NEW RXN	204478

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## ORGANOTITANIUM CPDS,

SYN	205569
SYN	207766
SYN	207773
SYN	208559
SYN	210107
SYN	210484
SYN	203566
ORGANOTUNGSTEN CPDS, RXNS	
ORGANOVRANIUM CPDS,	
SYN	200673
SYN, D LABELED	209076
ORGANOVANADIUM CPDS,	
SYN	200873
SYN	205378
SYN	205398
SYN	206746
SYN	211229
ORGANOZINC CPDS,	
NEW SYN	204869
RXN	204931
RXN	207659
RXN	207663
RXN	204884
SYN	205649
SYN	206404
SYN	206410
SYN	206999
SYN	207674
SYN	210519
SYN	211985
SYN	212031
SYN	212138
ORGANOZIRCONIUM CPDS,	
SYN	203201
SYN	204474
SYN	210484
SYN	207470
SYN	208442
ORIDONINS, C-14 LABELED	
ORIENTALINES, C-14 LABELED, SYN	
ORNITHINES,	
E-(N-CINNAMOYL)-	207228
N-DELTA-COOR, SYN	212024
OROIDINS, STRUCT	203255
OROSELOLS, 2'-O-ANGLOYL-3'-SUBST-2',3'-	
DI-H	205181
OROTIC ACIDS,	
ESTERS, ALKYL, 5-NH2-	203133
5-(2,4-DI-SUBST-PH-NH)-	203112
5-ACYLAMINO, SYN	203133
ORTHANILIC ACIDS, FROM BENZENESULFONIC	
C-2-NH2-	211802
ORTHOCRYLIC ACIDS, TRIESTERS, TRI-ET,	
SYN, DERIVS	206034
ORTHOCARBONIC ACIDS, ESTERS, ALKYL,	
SYN	200521
ORTHOCROTONIC ACIDS, TRIESTERS, TRI-ET	
SYN, DERIVS	206034
ORTHOFORMIC ACIDS, ESTERS, MG	201958
ORTHOPOSPHORIC ACIDS, MONO-SUBST,	
NEW SYN	198954
ORTHOPROPIONIC ACIDS, ESTERS, ALKYL,	
PH-SO2-	204281
ORVINOLS, 19-PR, SYN, T LABELED	207797
ORYZA SATIVA, CONSTIT	209675
ORYZEMATES, S-35 LABELED, METAB	206090
OSAZONE RXN, MODEL SUBSTANCES	208720
OSTEOPERMIUM SPECIES, DITERPENES	202960
OSTHENOLS, C-14 LABELED	205408
OSTHOLS, DE-H, LACTONE, SYN	199194
OTHONNA QUINQUEDENTATA, TERPENES	201599
OUIDA PILLO-PILLO, FLAVONES	205417
OVALICINES, STRUCT	205265
OVATIFOLINS, STRUCT & ISOLATN	209919
OVIDICAL ACTIVITY, POTENTIAL	205463
OXAADAMANTANES,	
2-, NEW SYN	205961
2-, 1-HO-, 3-PH-NH-, DERIVS	203327
2-, 1-ME-	202382
OXAANDROSTANOISOXAZOLES (2.3-D), 7-,	
17-HO-17-ME-	202992
OXAANDROSTANOISOXAZOLES (3.2-C), 7-,	
17-HO-17-ME-	202992
OXAANDROSTANOPYRAZOLES (3.2-C), 7-,	
17-HO-17-ME-	202992
OXAABICYCLODECADIENES (4.2.2), 7.8-	
3.9-, N-SUBST-	208499
OXAABICYCLODECANES (4.4.0), 3.1-, D	
LABELED	199082
OXAABICYCLOHEPTANES (3.2.0), 4.1-, 6-	
COOH-, ESTERS, ET, 2,2,7-SUBS	205796
OXAABICYCLOHEPTENES (3.2.0), 2.3-, 3-	
4-PH-	205090
OXAABICYCLOHEXANES (3.1.0),	
3.5-, 4-OXO-	200205
6.1-, 2.2-DI-ME-3-PH-5-SUBST-	211452
OXAABICYCLONONADIENES (4.2.1), 7.8-	
2.4-, N-SUBST-	208499
OXAABICYCLONONANES (3.3.1), 3.7-, 9-	
OXO-, SYN	199168
OXAABICYCLOOCTADIENES (3.3.0),	
2.3-, 3.6-, 4-PH-, DERIVS, SYN	206574
2.3-, 3.7-, 4-PH-, SYN	206574
OXAABICYCLOPENTENES (2.1.0), 5.2-, 2-	
1(3)-PH-	208420
OXAABORAHHEPTANES, 2.5.1-, 7-HO-, 1.1-	
DI-ET-	207129
OXAABORAPENTENES, 2.3.1-, 3-, 1.1-DI-	
ET-SUBST-	207129
OXAABADAMANTANES, 2.6-, DERIVS	201654
OXAABISOPHOSPHINDOLINES, 1.3.2-, 3-	
AC-2-SUBST-	204379
OXAABISOTWISTANES, 2.7-, SYN	210856
OXAABISOPHTHALANES,	
1.3.2-, 2-MEON-SUBST-	202037
1.3.2-, 3-AC-2-SUBST-	204379
OXAABISPIRODECANES (4.5), 7.9-,	
CONFORMATN	204452
OXAABISPIROHEPTENES (2.4), 6.4-, 4-, 7-	
OXO-	199182
OXAABISPIROUNDECENES (5.5), 1.3-, 2-, 2-	
ARYL-	204756
OXAABISTANNACYCLOPENTANES, 1.3.2-,	
2.2-DI-ALKYL-, SYN	204479
OXAABITRICYCLODECANES (4.2.2.0/2.5),	
7.8-, 9-, N-SUBST-	208499
OXAABITRICYCLONONADIENES (4.3.0.0/2.5)	
), 7.8-, 3.8-, HEXA-F-	211169
OXAABITRICYCLONONANES (3.2.1.1/8.3),	
9.8-, 1.6.6-TRI-ME-, & MEI DERI	198857
OXAABITWISTANES, 2.7-, SYN	210856
OXAABIBENZOPHENANTHROFURANS (B	
)(4.3-D), 9.9A-, SYN	202361
OXAABISPIRODECANES (4.5), 8.5-, 7-	
OXO-, 6-PH-	210542

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OXAABISPIROUNDECANES(5.5), 3.6-, 3-OXO-, 2-PH-	210542
OXAABIBICYCLOOCTADIENES(3.2.1), 8-, 2.6-, 3-CL-, SYN, RXN	211338
OXAABIBITRICYCLONONADIENES(6.7) (3.2.2.0/2.4), 3-, 6.8-, RXN BF3	210420
OXAABIBITRICYCLOOCTENES(3.2.1.0/2.4) 8-, 6-, 3.3-DI-CL-	211338
OXAABICYCLODECANES(4.4.0), 3-, 2-OXO-, 4.6.10-TETRA-ME-, SYN	205165
3-, 4-OXO-, 1-VINYL-5-SUBST-	205089
OXAABICYCLOODECADENES(9.1.0), 12-, 5-, 6-, DERIVS	203475
OXAABICYCLOODECATETRAENES(7.2.1), 12-, 5.6.9.11-, 3-OXO-	203475
OXAABICYCLOHEPTADIENES, 7-, 2.5-, 2.3-DI- COOH-, DIESTERS, DI-ME-, 1-S-	205575
OXAABICYCLOHEPTADIENES(2.2.1), 7-, 2.5-, RXN MECH	209401
OXAABICYCLOHEPTADIENES(3.2.0), 3-, 1.4-, SYN	205963
OXAABICYCLOHEPTANES(2.2.1), 2-, 6-OXO-, SYN & D LABELED	208390
7-, 1-TERT-BU-	201558
7-, 2.3-DI-COOH-, DIESTERS, DIALKYL, SYN	209639
OXAABICYCLOHEPTANES(3.2.0), 2-, 6-ET-7-SUBST-	206198
7-, N-PHCO-3-(2-NH2-ET)-	208883
7-, RING OPENING	200834
7-, (4-NH2-PH)-, RXN HCL, HBR	208595
OXAABICYCLOHEPTENES(2.2.1), 5-, 2.3-DI-HO-, CARBONATES	201274
7-, 2-, 5.6-DI-HO-, O,O-DI-SUBST-, SYN	211648
7-, 5-, DICARBOXIMIDES DERIVS	202877
7-, 5-, 2.3-DI-COOH-, DERIVS	209637
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1,5-DI-OXO, 1,5-BIS-TETRAOXADIAZACYCL-OOCTADECYL	208013
1,5-DI-OXO, 1,5-DI-HETERYL, NEW SYN	203491
1,5-DI-OXO, 2,2-DI-ME, 1,5-DI-PH, RXNS	207018
1,5-DI-OXO, 3-ALKYLAMINO-ME, 1,5-DI-PH-	208924

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(CONTINUED)	
PENTANES,	
2-CHO, 3-ME, D LABELED	210491
2,1,3-3-ME, PH, & ISOMERS	201148
2-COOH, ESTERS, ME, 3-ME, D LABELED	210491
2-F,	202076
2-HO, 1-NH2-2,3-DI-ME, REARR	205582
2-HO, 1-PH-4,4-DI-ME, NEW SYN	201857
2-HO, 2,3,4,4-DI-ME-4-OXO-1-(SUBST-PH)-	211111
2-HO, 2,4-DI-PH-5-DI-ME-AMINO-	203402
2-HO, 3-ME-5-PH,	202076
2-HO, 3,4-EPOXY, DERIVS	201148
2-HO, 3,4-EPOXY-2-PHCH2, DERIVS	210143
2-HO, 3,4,4-TRI-ME, D LABELED	200233
2-HO, 5-SUBST, D LABELED	207461
2-NITRONIC ACID, DERIVS	206931
2-OXO, 1-(ALKYL SO3)-5,5-DI-NO2, 2- DERIVS	209786
2-OXO, 1-ALKYL-5-CN-4-HO-	198869
2-OXO, 1-OAC-5-NO2, SYN & DERIVS	211367
2-OXO, 3-BR-4-CL(OMe)-	206623
2-OXO, 3,4-DI-ME, NEW SYN	201295
2-OXO, 3,4-DI-ME-4-HO-5-(SUBST-PH)-	211111
2-OXO, 4-ME, RXN DMF/POCL3	203780
2-OXO, 4-ME, 4-(2-AMINO-ORNYL)-	199155
2-OXO, 4-MEO-4-ME, & OXIMES	205362
2-OXO, 4,4-DI-CL-3-ME-	205367
2-OXO, 5-NME2-1-SUBST-	208485
2-OXO, 5,5-TRI-CL-4-SUBST-	201217
2,2-DI-ME-4-ARYL, D LABELED	205821
2,2-DI-ACO-1, 3-DIALKYL-	199376
2,2-DI-ACO-1, 3-DIALKYL, NEW SYN	199376
2,4-DI-HO, 2,3,3,4-TETRA-D-	205362
2,4-DI-HO, 2,4-DI-SUBST-	202553
2,4-DI-OXO, D LABELED	199763
2,4-DI-OXO, RXN DIAMINES	203051
2,4-DI-OXO, THIOSEMICARBAZONES	207853
2,4-DI-OXO, 1,1,1-TRI-CL-	201048
2,4-DI-OXO, 3-(4-PIPERIDYL-4-MEO-BENZYL)-	201716
2,4-DI-OXO, 3-(DI-ME-ALLYL)-	205260
2,4-DI-OXO, 3-(S-FLUORINATED-METHYL)-	205609
2,4-DI-OXO, 3-(1-ALKENYL), DEACETYLAT	
2,4-DI-OXO, 3-SUBST, NEW SYN	203508
3-F,	202086
3-HO, 2,2-DI-ME-4-PH, D LABELED	200232
3-HO, 5-ME3SI-1,1-DI-NO2-1-SUBST-	201543
3-ME, SYN	203313
3-OXO, N-TOSYL- & N,N-DI-TOSYL-HYDRAZONE	211520
3-OXO, 1-HO-1-SUBST-	199783
3-OXO, 1,5-DI-PH, DERIVS	200784
3-OXO, 2-MEO-2-ME, & D LABELED	202795
3-OXO, 2,2-DI-ME-5-PH, D LABELED	199544
3-OXO, 2,4-DI-ME, T LABELED	199580
3-OXO, 4-MEO-2,4-DI-ME-	203897
4,5-DI-PH-2-ME-1-SUBST-	204287
PENTANGULOTRIMETHINES, 2,4,6-TRIOXO-BIS-2-PYRROLYL-	203709
PENTANITRIDES, PHOSPHORUS-TRI-SULFUR, BICYCLIC	204782
PENTANOIC ACIDS, 2,5-DI-PH-	208888
ESTERS, ALKYL, 4-OXO, 2-ALKYL-	202315
ESTERS, BENZYL, 4-OXO, 2-NH2-5-SUBST-	
ESTERS, BU, 3,4-DI-HO, 4-O-CH2PH-	211387
ESTERS, ET, 2-(1-HO-ET), SYN,	205069
ESTERS, ET, 2-(1-HO-ET), SYN,	204428
ESTERS, ET, 3,3-DI-ME-4-(4-TOLYL)-, DERIVS	211156
ESTERS, ET, 5-(N-ME-N-COPH-NH2), SYN	209196
ESTERS, ET, 5-HO-	199470
ESTERS, ME, 3-CHO-	203363
ESTERS, ME, 4-CHO-	203363
ESTERS, ME, 5-(2-(CH2CH2NHAC)-4,5-DI-MEO-PH)-	208067
ESTERS, ME, 5-OXO, 2-METHYLENE-, DERIVS	212058
1,4-LACTONES, 3-THIO-PH-5-HO-	201830
2-OXO, 4-ME, 4-AMINO-	212054
3-CH2OH, 4-DI-ME, LACTONE, SYN	201285
3-HO, 2,2-DI-CL-3-ME, SYN & DERIVS	204729
4-MORPHOLINO-2,2-DI-PH-	211949
5-(1-PH-CYCLOPROPYL), SYN & DERIVS	209765
5-NH2, DERIVS & D LABELED	209558
5-OXO, 3,5-DI-PH, 2-ME-	204746
PENTANOIC ACIDS, 4-COOH, ESTERS, ME	203083
PENTAOXATRICYCLODODECANES(6,4,0,0/3,7), 2,4,6,9,12, 11-OXO, 5,5-D	199786
PENTAOXATRICYCLODODECANES(7,2,1,0/2,6),	
3,8,10,12, 7-OXO, 4,4-D	199786
3,8,11,12, 7-OXO, 4,4-D	199786
PENTASACCHARIDES, HANSENULA HOLSTII	203406
PENTASULFANES, PH-	212037
PENTATERRANES, LISTERIA MONOCYTOGEN	
ES	207226
PENTAZOCINES, T LABELED	200672
PENTENES	
1, REARR, 1,1,5,5-TETRA-PH-3,3-DI-ME-	199285
1, 1-(N-ME-ANILINO)-1-PH-3-SUBST-, DERIVS	208316
1, 1-HS, 1-S-CF(CF3)2-2-CF3,1,3,4,4,5,5,5-OCTA-F-	210244
1, 1,4,5,5-TETRA-PH-3,3-DI-ME-	199285
1, 1,5-DI-COOH, DIESTERS, DIALKYL, 1-CN-2-ALKOXY, DERI	211857
1, 2-HO, O-SIME3-	205046
1, 2,4-DI-ME, SYN & D LABELED	201364
1,3-COOH, 2,3-DIALKYL-	199175
1,3-ET, D LABELED	200218
1,3-HO, 3-PH-2,4-DI-ME-5-ME2N-	202977
1,3-HO, 3-ME-3-(2,4-DI-ME-PH)-	199780
1,3-ME-4-PH-	206774
1,3-ME-4-PH, D LABELED	206774
1,3-ME-5-FLUORO-	211533
1,3-NH2-3-FERROCENYL, SYN	204218
1,3-OXO, 4,4-DI-ME-1-ETHN-1-PH-	200735
1,3-PH, 2,3,4,4-TETRA-ME	202939
1,3-DI-ME, D LABELED	200313
1, 4-ME-2,4-DI-(4-COOH-PH), & DI-H- DERIV	210264
1, 5-ME, D LABELED	206410
1,5-SUBST-PHENYL, CYCLIZN	200141
1,5-SIME3 DERIVS	210337
2, 1-CHO, 4-ME-2-MESCH2-	201050
2, 1-COOH, ESTERS, ET, 3-SH, DERIVS, NMR, IR	201155
2, 1-HO, 2,3-DI-ME-	210534
2, 1-HO, 3-ME-	202126
2, 1-HO, 5-PH-1 LABELED	201149
2, 1-HO, 5-SUBST, SYN	200956

# PENTE

PENTENE	
(CONTINUED)	
PENTENES,	
2, 1-OXO, 1-(2'-HO-5'-ME-PH)-	206365
2, 1-OXO, 2-F-1-SUBST-	204564
2, 1,5-DI-COOH, DIESTERS, DI-ET, 2-HEXADECYL-3-STEARYL	208202
2, 1,5-DI-CHO, DI-2, DERIVS	202180
2, 1,5-DI-OXO, DERIVS	204549
2, 1,5,5,5-TETRA-CL, HOMOLOGS, HYDROLYSIS & METHANOLYSIS	207216
2, 2, & 4-ME, PER-F	199370
2, 2-HO, O-SIME3-	205046
2, 2-ME-5-NO2, D LABELED	199550
2, 2-ME-5-NO2, D LABELED	199550
2, 2-NO2, DERIVS RXN ET2, B	206931
2, 2,4-DI-ME, SYN & D LABELED	201364
2, 3-ME, D LABELED	210491
2, 3-OXO, 5-ARYL-	207649
2, 4-CHO, 4-ARYL-	207649
2, 4-ME, ADON CYCLOPENTADIENE	
CARBENES	203973
3, SIME3 DERIVS	210337
3, 1-CHO, 2-PH, D LABELED	201258
3, 1-CHO, 5-SUBST, NEW SYN	204652
3, 1-OXO, 1-PH-4-ME-	200490
3, 1-SUBST, SYN	205730
3, 2-HO, CLAUSSE-TYPE RXN	199130
3, 2-OXO, 1-BR-	206623
3, 2-OXO, 1,5-DI-SUBST, ACYLATNS	207695
3, 2-OXO, 4-ACYLOXY, SYN & THERMAL ACYL SHIFT	201597
3, 2-OXO, 4-ME, & D LABELED	210532
3, 2-OXO, 4-SUBST, NEW RXN, ARYL	
ISOCYANATES	202054
3, 2-OXO, 4-SUBST-3(C)SNHPPH, DERIVS	
3, 2-OXO, 5-CL-	208790
3, 2-OXO, 5,5-DI-CL, FAVORSKII-TYPE	205013
3, 2-OXO, 5,5-TRI-CL, RXN	205316
3, 2-OXO, 5,5,5-TRI-CL, RXNS	203562
3, 2,2-DI-ACO-4-ME-	200838
4-ACYLAMINO-2-ME-IMINO-	208903
4, SIME3 DERIVS	210337
4, 1-COOH, ESTERS, ME, 3-OXO-5-ARYL-, DERIVS	205716
4, 1-HO, 2-AC-3-ME-	210680
4, 1-HO, 2-METHYLENE-	206709
4, 1-HO, 3-ALKOXY-3-ME-	211867
4, 2-OXO, 1-ALKYL-5-CN-	198869
4, 2-OXO, 3,3-DI-ME, & D LABELED	206622
4, 2-OXO, 3,5,5-TRI-CL, RXNS	205362
4, 2-OXO, 4-CL-3-ME-	205367
4, 2-OXO, 5-PH, NEW SYN	203508
4, 3-OXO, 1,1-DI-ME-5-ARYL-	207395
PENTENOAMIDES, 2, 2,5-DI-PH, SYN & OZONOLYSIS	208888
PENTENOIC ACIDS,	
2, ESTERS, ME, 2-ME-4-PH & DERIVS	198847
2, ESTERS, ME, 2,5-DI-PH-	208888
2, LACTONES, 1,4-, DERIVS	202548
3, ESTERS, ALKYL	208935
3, ESTERS, ME, 5-PH2PO-3-COOH, & D LABELED	199498
4, ESTERS, ET, 2-(1-HO-ET), SYN, STEREOCHEM	204428
4, ESTERS, ME, 5-CL-5-SUBST-	205316
4, ESTERS, ME, 5-SUBST, NEW SYN	209096
4, LACTONES, 1,4-, 1,131 LABELED	202683
PENTENONIC ACIDS,	
1, ISOLATN	210280
1, ISOLATN	210280
PENTENOPHENONES,	
4, D LABELED	205830
4, DERIVS, D LABELED	199133
4, DERIVS, ENOLME REARR	205830
PENTENOPYRANOSIDES,	
2, ME, 2,3-DI-DEOXY, D LABELED	202873
3, ME, 3,4-DI-DEOXY, SYN	201544
4, ME, 5-C(1,3-DI-PH-IMIDAZOLINYL)-	199515
PENTENOPYRANOSIDES, 2, ME, 2,3-DI-DEOXY, REDN	202873
PENTENONES, 1, 1,1-DI-THIO-PH-2-DEOXY-4,5-DI-ISO-PROPYLIDENE-	201830
PENTENYNES,	
1,3, 2-CL-1,4-	198866
1,3, 5-ALKOXY-1-MEO-	203733
1,4, 1,5-DI-PH-3-ME-3-MEO, SYN & REARR	205849
1,4, 3-HO, REDN	210556
1,4, 3-HO, 1,3,4-TRI-SUBST, RXN P(OET) 2CL	211418
1,4, 3-HO, 3-ME, NEW SYN	210365
2, 1-HO, 1,1-DI-SUBST-	211865
2,4, 1-HO, 4-ME, D LABELED	210529
2,4, 5-PH-1-CL, C-13 & D LABELED	201365
3,1, 1-DI-CL, SYN, RXNS	207216
3,2, 1,1-DI-CL, SYN	208904
4,1, 1-HO, 1-O-ET-	207666
PENTITOLS, 2(3-C(HOCH2)2, ME3SI-	199505
PENTOFURANOSIDES, TRI-O-AC-3-DEOXY-	210983
PENTOFURANOSIDES,	
BENZYL 2-OXO, 3,5-DI-O-BENZYL-A-D-THREO- & OX-	207051
ME 3-DEOXY-2,2-DI-O-TOS-	204768
PENTONIC ACIDS, ESTERS, ME, 2,3-DI-O-AC-5-DEOXY-5-SUBST-	202049
PENTOPYRANINES,	
A. STRUCT	212062
C. STRUCT	212062
C. STRUCT	210983
PENTOPYRANOSIDES, TRI-O-AC-3-DEOXY-	210983
PENTOPYRANOSIDES, BENZYL, 3,4-O-ISO-PROPYLIDENE-2-OXO, DERIVS	203347
PENTOPYRANOSIDES, 4, SYN	202237
PENTOSSES,	
2(4)-O-ME, & PER-AC DERIV, D LABELED	210773
3-DEOXY-4-THREO, 3-ACYL DERIVS	203417
3-DEOXY-4-THREO, SYN	203426
PENTULOSIS, 3, TMS DERIVS & MASS SPECTRA	199233
PENTYLAMINES,	
2-PR, NEW SYN	200273
5-(3-CYANO-2-PYRIDYL), DERIVS	207172
PENTYNES,	
1, 3-HO, 3-ME-4-PH, ANALOGS, SYN	206589
1, 3-HO, 5-HALO-1-SUBST-	203737
1, 3,4-DI-ME, SYN	202758
2, DERIVS	210530
2, 1-ETN-5-(3-MEO-PH), REARR	202487
2, 1-HO, 1,1-SUBST-4-ME-	203734
2, 4-ACO-1,1-DI-MEO-4-ME-	199964
2, 5-(2'-ME-PHENYL), & D LABELED	203173
2, 2-HO-	202555



<b>PERPH</b>	
PERPHALIC ACIDS, ESTERS, SYN & PHOTOLYSIS	199968
PEROXYACIDIC ACIDS, ESTERS, TERT-BU, 2-CN	208727
PEROXYACIDIC ACIDS, ESTERS, TERT-BU, 3-SUBST-PH, SYN	201920
PERSEA AMERICANA, CAROTENOIDES	209007
PERSUCCINIC ACIDS, TETRA-PEROXY DERIVS	206235
PERUVIENES, SIME3 DERIVS, D LABELED	201942
PERYLENES	
THIOPHANE DERIV	201980
3,4,9,10-TETRA-COOH, DERIVS SYN	202563
PESCI RXN, UNSYM AROMATIC 1,2-DICARBOXYLIC ACIDS	201833
PESTALOTIA CRYPTOMERIAECOLA, GIBBERELLINS	199686
PESTALOTINS, GIBBERELLIN SYNERGIST	199686
PESTICIDAL ACTIVITY, POTENTIAL	201040
POTENTIAL	202015
POTENTIAL	203770
POTENTIAL	208940
PESTICIDES, GC SEPARATN	211142
PETASITES HYBRIDUS, SESQUITERPENOIDES, KETONES	202439
PETASITES JAPONICUS, CONSTIT	209907
SESQUITERPENES	201216
PETHIDINES, N-OXIDES	199365
PETIVERIA ALLIACEA, SULFIDE CONSTIT	199203
PETROSELINUM HORTENSE, GLYCOSIDES, FLAVONOID	204811
PEUCEDANUM RUTHENICUM, COUMARINS	211850
PEURUTHENICINS, ISOLATN & STRUCT	211850
PEYORUVIC ACIDS, O-ME, DERIVS, SYN	202202
PEYOXYLIC ACIDS, O-ME, DERIVS, SYN	202202
PFITZINGER RXN, G-KETO ACIDS	208004
PHAEOCOCMA PROLIFERA, COUMARINS	202005
PHALAEANOPSINES, ISORETRONACANOL	199251
PHALAEANOPSIS EQUESTRIIS, ALKALOIDS	209265
PHALOSCINES, ISOLATN & STRUCT	
PHASCOLION ELONGATUM, GUANIDINO CPDS	209265
PHASCOLION STROMBI, GUANIDINO CPDS	209265
PHASCOLION VULGARE, GUANIDINO CPDS	209265
PHASCOLOSIMINES, ISOLATN & STRUCT	209265
PHASIC ACIDS, DERIVS, C-14 LABELED	200973
DI-H, ISOLATN, STRUCT & ME ESTER	203502
PHASEOLLINISOLAVANS, 2'-ME-O, DERIVS, ISOLATN	206864
PHASEOLUS VULGARIS, COMPONENTS, ISOLATN	203502
FATTY ACIDS	209579
ISOLAVANS	206864
METABOLITES	200973
SAPONINS	201425
PHEBALUM DENTATUM, FLAVONES	201747
PHENACULVINES, SYN	209359
PHENALENES	
PER-H, 9B-AL, SYN	211231
1-ETO-6-MEO-3-SUBST-	208175
1-ISO-PR-3A, 4, 7, 8-TETRA-ME-2, 3, 3A, 4, 5, 6-HEXA-H, SYN	200608
1-KO, NATURALLY OCCURRING	206833
1-OXO, RXN POCL3	202563
1-OXO, TOSYLHYDRAZONE, SYN & THERMOLYSIS	209879
1,2,3-TRIOXO, 2,3-DI-H, RXN	208710
8-OXO, 9B-HO-3A-MEO-4-OCTA-H, SYN	206853
PHENALENIUM CPDS, 1,3-DI-ETO-6-SUBST-	208175
PHENALENOIDINES (1,9-PG), 8-ARYL, SYN	199418
PHENANTHRAENZOFURANS (D)(B), 4,5-METHYLENE, SYN	207612
PHENANTHRAQUINONES, 9,10-PHOTOADDN ALKOXYACETYLENES	205040
PHENANTHRENES	
CHLORINATN	207646
COMBRETUM PSIDIODES	200980
PER-H, 14-OXO, 3-ACO-10-ME-4-SUBST-, & DERIVS	202283
PHOTOCYCLOADDITION RXN	209540
PHOTOCYCLOADDITION RXN	209540
POLYSUBST, SYN	201063
TAMUS COMMUNIS	199665
TAMUS COMMUNIS	200053
1-BR, NEW SYN	211104
1-OXO, HEXA-H, DERIVS	201070
1-OXO, TETRA-H, DERIVS	204248
1,2-DI-COOH, DIESTERS, DI-ME, 4A,7-DI-HO-4-SUBST-	211232
1,2-OXIDES, SYN	200694
1,2,3,4,4A,9,10,10A-OCTA-H, SUBST-, NEW SYN	206549
10-OXO, 9-DIAZO-4,5-DI-ME, PHOTOLYSIS	207612
12-OXO, 6A-HO-4,4B,8,10B-TETRA-ME-PER-H, SYN	199029
2-CH(ME)COOH, & ISOMERS, SYN	199916
2-HO, 1,1,4A-TRI-ME-8-MEO-DECA-H, & DERIVS, STRUCT	203316
2-ISO-PR-4-MEO-5A,8-DI-ME-8,10-DI-SUBST-	205190
2-STYRYL, SYN	204184
2,3-DI-MEO-4,7-SUBST-	200053
2,3,7-TRI-ME, & DI-H DERIVS	211629
2,4-DI-MEO-7-HO-9,10-DI-H	200720
2,4,5- & 2,7-TRI-SUBST	209836
2,4,6,7-TETRA-HO, 2,4,7-TRI-O-ME, SYN & DERIVS	210808
2,5-DI-HO, 9,10-DI-H, 4-O	209836
2,5-DI-HO-4-MEO-9,10-DI-H	200720
3-HO, 2,7-DI-ME-4,5-BIS-(2-PYRIDYL), D LABELED	202361
3,4-METHYLENEDIOXY-2,6,7-TRI-MEO, SYN	200949
3,4-OXIDES, NEW SYN	200694
3,6-DI-(1-HEXEN-5-YNYL), SYN	212032
3,6-DI-CF3-9-SUBST-, SYN & HYDROGENAT	210739
3,6-DI-HO, 2,4,7-TRI-ME, DERIVS, SYN & ISOLATN	208762
4-HO, 2,6,7-TRI-ME, SYN, DERIVS	199665
4-VINYL, SYN & PHOTOCYCLOZATN	211502
5,6-DI-HO, 1-ET-10-ME-2N-9,10-DI-H	202979
6-BR-9-(1-HO-2-NH2-ET), N,N-DI-HEPTYL-O-SUBST-	208310
6-HO, 1,1-DI-ME-7-ISO-PR-1,2,3,4-TETRA-H, DERIVS	205002
6,7-DI-HO, 2,4-DI-ME, DERIVS, SYN	208762
7-HO, 2,3,4,6-TETRA-SUBST, DERIVS & D LABELED	200980

<b>PHENA</b>	
(CONTINUED)	
PHENANTHRENES	
7-HO, 9,10-DI-H-2,3,4,6-TETRA-SUBST-, DERIVS	200980
9-(1-HO-2-DI-SUBST-AMINOETHYL)-, DERIVS	205937
9-ARYL-9,10-DI-H-1,2,3,4,6-PENTHELENE	206214
9-CN, PHOTOCYCLOADDN	203505
9-HO, 10-OCCOR, SYN	203512
9-HO, 9-ARYL-10,10-DI-ME	206214
9,10-DI-CN-3,6-DI-TERT-BU	211229
9,10-DI-COOH, DIESTERS, DI-ME, DECA-H- DERIVS	208482
9,10-DI-H-2,3-COOR-PR-7-COOET	199146
9,10-DI-H-4-OAC-2,6,7-TRI-ME, DERIVS & D LABELED	199665
9,10-DI-H-5,6-DI-MEO-1-(2-NR2-ET)-	202979
9,10-DI-OXO, RXN ACID ANHYDRIDES	199646
9,10-DI-SUBST-	199646
9,10-DI-OXO, NEW RXN, GLYOXALS	203512
9,10-EPOXY-9,10-DI-H, PHOTOREARR	201476
9,10-O-CO-O, SYN	200743
9,10-OXIDES, NEW SYN	200693
PHENANTHRENONIUM CPDS, 9-ARYL-9,10-DI-ME	206214
PHENANTHRENONOPHANES (2,2)(2,7), SYN	207828
PHENANTHRIDINES	
D LABELED	200840
N-OXIDES, 6-CH2OAC- & 6-CH2OH-THIOPHENE ANALOGS	200895
1,2,3,4-TETRA-COOH, TETRA-ESTERS, TETRA-ME, 5,6-D	200975
2-SUBST-, NEW SYN	200840
2,9-DI-SUBST-, NEW SYN	200841
3-COOH, 6-OXO, SYN	198813
4-COOH-	200841
4-COOH, 6-CF3-7,8,9,10-TETRA-H	206424
5-OXIDES, 6-(8-N,N-DIALKYL-NH2-ET)-	202999
5,6-DI-H, 5-ME-AMINOACETYL-6-ME-	200561
6-(A-HO-8-N,N-DIALKYL-NH2-ET), & AC DERIVS	202999
6-ALKOXY-ME-	202138
6-OXO, SYN & DERIVS	210011
6-OXO, 1-HO-5,6-DI-H, & TETRA-H DERIVS	201646
6-OXO, 9(10)-MEO-	203910
6-SUBST-, SYN	205732
6(SH)-OXO, 3,5-DI-SUBST-, & O-18 LABELED	200421
PHENANTHRIDINIUM CPDS	
5,6-DI-H-6-DI-ME, & TETRA-H DERIVS	201646
6-ALKOXY-ME-5-ME-	202138
PHENANTHRIDONES, 2-I-N-ME-	210906
PHENANTHROCYCLOBUTADIENES (L), RXNS	200951
PHENANTHRODIOXANES (9,10-B), 1,4-, 2-OXO, 3-DI-ME-	199646
PHENANTHRODIOXOLES (9,10-D), 1,3-, 2-ALKOXY-2-SUBST-	205040
PHENANTHROFURANS (3,2-B), 1,2,3,4,4A,11B-HEXA-H-4,7,11B-TETRA-ME-	205237
PHENANTHROFURANS (4,5-BCD), 5-HO, 1-ME-O, SYN	207485
PHENANTHROFUROXANS (9,10-C), DI-NO2-OCTA-H-	203555
PHENANTHROIMIDAZOLES, 4,5(9,10'), 2-PH, RADICAL DIANIONS	210724
PHENANTHROIMIDAZOLES (9,10-D)	
2,4-ME-O-PH-2-ETO-2H, D LABELED	205651
2(4-MEO-PH)-4-ETO-4H, D LABELED	205651
2(4-OME-PH), & FREE RADICALS	205651
PHENANTHROLINES, OZONOLYSIS	200757
1,10-1-OXIDES, PREP	206340
1,10-1,2-CF3-4-SUBST-, DERIVS, SYN	204706
1,10-2-NH2CS	203531
1,7-, 1,7-DI-OXIDES, PREP	206340
1,7-, 2-CF3-4-SUBST-, SYN	204706
1,8-, 1,8-DI-OXIDES, PREP	206340
1,8-, 2-CF3-4-SUBST-, SYN	204706
1,8-, 4,7-DI-OXIDES, PREP	206340
PHENANTHROLINIUM CPDS	
N-ME-	203713
N,N-DI-ME, SYN	203713
PHENANTHROOXAZOLES (2,3-D), 4-COOH, ESTERS, ME, 1,2,3,4,4A,5,6,11B	208586
PHENANTHROPYRANS (3,2-B), 4-COOH, ESTERS, ME, 8-OXO-4,12-DI-ME-8H	208586
PHENANTHROSELENOPHENES (1,2-B), 2-COOH, ESTERS, ET, 10,11-DI-HYDRO-	208096
PHENAZINES	
1-ARYLDIENE-1,2,3,4,6,7,8,9-OCTA-H-1-CH2SH, & CO,CU,FE,MN,Ni,ZN	208573
1-CL, BENZOTHIAZOLIUM DERIV	199221
1-COOH, BIOSYN, C-14 LABELED & DERIVS	210332
1,2,3,4,4A,6,7,8,9-OCTA-H, RXN ALDEHYDES	207875
1,3-SUBST-	202184
1,4,4-DI-ARYLMETHYLENE-1,2,3,4-TETRA-H	206972
1,4,6,9-TETRA-ARYLDIENE-1,2,3,4,6,7,8,9-OCTA-H-	207875
1,6-DI-ARYLDIENE-1,2,3,4,6,7,8,9-OCTA-H-	207875
2,3-DI-SUBST-	207875
7-ARYL-1,2,3,4-TETRA-F	200954
7-CL-1-MES, SYN	199892
PHENAZINIUM CPDS	
RXN NUCLEOPHILIC REAG	199221
3,7-DI-NH2-2,8-DI-ME-5-PH	208046
PHENAZONES, DERIVS, SYN	207375
PHENAZONES, PHOTO RXN	20501
PHENACYLONES, RXN ARYLETHYLENES	211876
PHENETHYLAMINES	
A-PH-N-(2,2-DI-ME-ET)-N-ME-	200235
B-HO, N-ME-3,4-DI-MEO-	200059
CISOID & TRANSOID ANALOGS	201617
2,3-DI-HO, N-SUBST-2,3-DI-O-SUBST-, SYN	209569
3,4-DI-HO, DERIVS	201949
4-HO, 2(3)-I, SYN, & I-125 LABELED	205933
4-MEO-N-SUBST-	211411
PHENETIDINES	
1,4-, 3-ALKOXYMETHYL-	209132
4-, 3-AC, HYDROXYLATN	204700
PHENETHIAZINES, N-HO, SYN	199363
PHENOLPHTHALEINS, 2'-ACLOXY-5-ME-	201466
PHENOLS	
ALKYLATN BY A-FENCHENES	201689
ALKYLATN, METHANE, NEW RXN	202509
ANACARDIUM OCCIDENTALE	210924
BIOSYN	211529
BOMBAX MALABARICUM	211185
CHROMENYLATN	209216

<b>PHENO</b>	
(CONTINUED)	
PHENOLS	
D LABELED, REARR DIENONES	207044
DEHYDROXYLATN	207904
DI-MEO, NEW SYN	203384
DI-TERT-BU, PROPIONATE ESTERS, REARR	200204
ETHERS	199986
ETHERS, BENZYL, 3(4)-I, DERIVS	205933
ETHERS, ME, DERIVS	200616
ETHERS, PH, PHOTOCYCLOZATN	199347
ETHERS, PH, 2-SO2NHR, RXN	
PERSULFATE	200424
ETHERS, 4-SUBST-PH, 3,4-DISUBST-	201701
FERULA TENSUISETA	205749
FERULA TSCHINGANICA	201458
FERULA UGAMICA	199817
HALDRYS SILIQUOSA	210874
HALO, OXIDATIVE SUBSTITUTN	205293
LEUCOSPERMUM CONOCARPPOENDRON	199048
LEUCOSPERMUM REFLEXUM	199047
LEUCOSPERMUM REFLEXUM	199048
NO-, CO,CU,FE,N COMPLEXES	199906
OSUBST-SYM-TRIAZINYL-2-NH2(NO2), SMILES RXN	198848
O-ACYL-2,4,5-TRI-CL-	200709
OKYLATN	199540
O-GERANYL-, SULFUR CONTG DERIVS	203683
O-METHYLATN, NEW SYN	201776
OSUBST-, DERIVS	200414
O-SUBST-4(3-HO-PR), SYN	210688
PENTA-CN, SYN	207817
PENTA-F, AMINO ACID ESTERS	211045
PENTA-F, RXN BR2 OR CL2	207427
POLY-CL, C-14 LABELED	210376
PROPIONYL-, T-CL VALUS, & DNP DERIVS	201786
PROPIONYL-DI-TERT-BU, ME ETHERS	200204
PSORALEA DRUPACEAE	205747
RXN LEWIS ACIDS	211879
SUBST-, & SIME3 DERIVS	201249
SUBST-, DIMERIZN, OXIDATIVE	211535
TERT-BU DERIVS, D LABELED	205240
1-ME-3-PENTYL-4-ME, DERIVS	211781
O-PROPARGYL-, CYCLIZATN RXN	212123
1-O-SO2ME-4-(HO-PHO), & SIME3 DERIVS	211858
1-O-SUBST-2-BENZOYL-, DERIVS	207249
2-(ARYLIMINO)-ME-	212052
2(1-SUBST-IMINO)-ET-	212052
2(4-CL-PHS), NEW SYN	201111
2-AC-6-PR-5-(SUBST-CHROMONYL)-	211197
2-ALLYL-, D LABELED	202264
2-CH(PH)OME-	209754
2-CH2OH-3-SUBST-	203688
2-CH2PH-4-SUBST-	198934
2-CINNAMYL-4-SUBST-	209629
2-HALO, STABLE CARBOCATIONS	206522
2-HS, 2-S-ME-5-NO2, ETHERS, SYN	208181
2-I-4-SUBST-, I-131 LABELED	206667
2-MEO, DERIVS, SYN	205576
2-MEO-4-(3-BENZYL-3-OXO-PR)-	209991
2-NH2, 4-4-SUBST-, DERIVS	205520
2-NH2, RXN I2	202459
2-NH2-N-O-BIS-(SYM-TRIAZINYL), SYN & REARR	209531
2-NH2-2-N-SALICYLIDENE, CIS ISOMER	210339
2-NME2-4-(2-PENTADIENYL)-	210013
2-NME2-4-CL-PHS, D LABELED	200119
2-NME2-4-ALLYL-, D LABELED	210034
2-NO, DERIVS	199906
2-NO2-4-(SUBST-CYCLOHEXENOX)-	200506
2-NO2-4-CH2OH-	204499
2-NO2-4-SUBST-	201203
2-NO2-4-TRIAL-4-N, N-AC MIGRATN	199899
2-TERT-BU-4,6-DIPROPIONYL-	200163
2,3-DI-HO, 2,3-DI-O-ETHYLENE, NEW SYN	
2,3-DI-ME-5-OME-	209139
2,3-DI-TRIO-6-MEO-SUBST-	199539
2,3,4,5-TETRA-1,10-BU-	201711
2,3,6-TRI-PH-4-BR-	198853
2,4-BIS-ARYLSULFONAMIDO-	201032
2,4-DI-(1-AZO-5-ME-2-IPR-PH), SYN	210497
2,4-DI-CL-BENZOTHIAZOLYL-AZO, SYN	210714
2,4-DI-NO2-1,0-STEARYL-	209745
2,4,6-TERT-BU, SUBSTN	199156
2,4,6-TRI-SUBST-	205293
2,5-DI-ME-6-(ETCO)-	206592
2,6-DI-ALKYL-4,4'-THIO-BIS-, NEW SYN	201858
2,6-DI-BR, D LABELED	207553
2,6-DI-ME-1-O-ET, DERIVS	207171
2,6-DI-ME-1-O-ME-4-SUBST-	204503
2,6-DI-ME-PROPYNYL-	204458
2,6-DI-MEO-4-(CHO-TERT-BU)-	201132
2,6-DI-MEO-4-PROPENYL-	203539
2,6-DI-PH, NEW RXN WITH CARBONYL CPDS	204919
2,6-DI-SUBST-, MANNICH BASES	208049
2,6-DI-TERT-BU-4-(1-TETRAHYDROFURANYL), DERIVS	207956
2,6-DI-TERT-BU-4-ALKYL-, PHOTOLYSIS & D LABELED	210727
2,6-DI-TERT-BU-4-ARYL-AZO, OXIDN & STABLE RADICALS	208789
2,6-DI-ALKYL-, D LABELED	208222
2(A)(NHCH2CH2CL), T LABELED	207726
3-(1-ALLYL-3-ALKYL-3-PYRROLIDINYL)-1-O-ME-	210741
3-(1-SUBST-3-ALKYL-3-PYRROLIDINYL)-	210740
3-(8-PENTACENYL)-	201821
3-(8,11-PENTACENADIENYL), SYN	210285
3-AL, & DERIVS	201080
3-CF3-4-MEO, T LABELED	204458
3-HALO, STABLE CARBOCATIONS	206522
3-HO, 2,5-DI-SUBST-	206868
3-ME-4-(N-ME-ACETAMIDO), & BR DERIVS, & D LABELED	203813
3-ME-4-ME2-, SYN & BROMINATN	205581
3-NHAC-2,4,6-TRI-D, DERIVS	199066
3-NH2, IODO DERIVS	206456
3-NO2-, DERIVS	211771
3-SUBST-, SYN	201107
3,4-DI-HO, 1-(SUBST-PROPARGYL)-3,4-DI-O-ME-	209902
3,4,5-TRI-ME, NEW SYN	204065
4-(N-ME-ACETAMIDO)-	203649
4-(NO2-PH-AZO)-ALKYL-, SYN	211266
4-(2-ACVLOXYBENZHYDRYL)-	200466
4-(3-INDOLYL-ALKYL), SYN & DERIVS	209527
4-(3,3-DI-INDOLYL-ME), SYN	202152
4-(4-PH-AZO)-PH-AZO-	203082
4-(4-PH-9-BICYCLO(3,3,1)NONYL)-, DERIVS, SYN	206571
4-ALKOXY-2,6-DI-PH-	209593

PHENOLS	
4-ARYLTHIO-2,6-DI-ALKYL-, NEW SYN	202641
4-ARYLTHIO-2,6-DI-TERT-BUTYL-, NEW SYN	199952
4-CL-, BENZYLATIN & CYCLOALKYLATIN	201693
4-ETCO(BZ)-2-SUBST-	206609
4-HS-, 2,6-DI-ALKYL-, NEW SYN	201858
4-ME-2-NH2-N-(SUBST-BENZYLIDENE)-	211659
4-ME-3-ALKENYL-, SYN	205639
4-NO2-2-CH2OCOCME3-, SYN	202923
4-SUBST-	201106
4-SUBST-, NEW SYN	200222
4,6-DI-NO2-2-HGCL-	207977
(4?)-ADAMANTYL-, DERIVS, SYN	206571
PHENOMINUM CPDS, ISO-PR, SYN	203289
PHENOTHIANTHIMINONES, 5,5-DIOXIDES, 10-	208024
PHENOTHIAZINES,	
DERIVS	211756
1-OXO-, S-OXIDES, 3,3-DIALKYL-5-SUBST-1,	
2,3,4-TETRA-	199856
1-OXO-, 3,3-DI-ME-2-HETERYL-ME-1,2,3,4-	
TETRA-4-H-5-ME	199878
1-OXO-, 4-CARBETHOXY-3,3-DIALKYL-1,2,	
3,4-TETRA-H-	199856
10-(3-CL-4-NO2-PH)-, SYN	204851
2-CF3-10-PR-, DERIVS, METABOLISM	204333
3-OXO-, 2-HO-1-AC-, DERIVS, SYN	200792
3-OXO-, 4-NH2-, SYN	200145
3-OXO-, 2-(N-MENH)-	202687
5,5-DI-OXIDES, 3-SUBST-1,7,9-TRI-CL-	210428
PHENOTHIAZINIUM CPDS, SYN & RXNS	204851
PHENOXANTHINES, 10-CL-	208024
PHENOXATELLURINES,	
BIS, SYN	209712
10-CH2AC-10-NO3-, SYN	209732
PHENOXAZINES,	
S-OXIDES, 5-35 LABELED	203333
S-S-DIOXIDES, 2-(DI-SUBST-NH2)-, SYN	212068
PHENOXAZINES,	
N-PYRIDINOYL-, SYN	202455
NO2, DERIVS, D LABELED	201108
SYN, SPECTRA	200145
3-OXO-, 2-(N-MENH)-	202687
3-OXO-, 4-BR-2,7-DI-(4-TOLYL-S)-, SYN	211070
3-OXO-, 7-HO-1,2,4,6,8,9-HEXA-H-, DERIVS	200733
& RXNS	200733
7-HO-, 3-OXO-1,2,4,6,8,9-HEXA-H-, DERIVS	200733
& RXNS	200733
PHENTERMINS,	
DRUG, D LABELED	201809
N-COCF3-, D LABELED	207170
PHENYLALANINES,	
A-ME-, SYN & STEREOCHEM	205185
ADENOSINE DERIVS, C-14 & T LABELED	210208
ALPHAKETOYL-, SYN	203659
MINOMALONATE, DERIVS	209586
ANTHRANOLYL-, T LABELED	208999
BROMINATIN	207207
C-14 LABELED	200145
ESTERS, ARYL-, N-AC-, T LABELED	205870
ESTERS, ARYL, SYN	212153
ESTERS, ET-, N-AC-3,5-DISUBST-4-(4-MEO-	
3-ME)-PH-	202992
ESTERS, ME, DERIVS & SYN	211849
ESTERS, ME, N-COCF3-A-CH2PH-, DERIVS,	
SYN	210460
ESTERS, ME, N-COCH2BR-, C-14 LABELED	205533
ESTERS, ME, N-EST-, SYN	203659
ESTERS, ME, 3-SULFAMYL-, & DERIVS	199978
ESTERS, ME, 3,4-DI-HO-, NEW SYN	209460
MALONIC ACID DERIVS, SWEETENING	
ACTIVITY	208615
N-(2-PYRIDYLTHIO)-AC-	205669
N-(5-LURIDINEACETYL)-	200653
N-AC-ARA-DIATO-	207230
N-COCF3-, SYN & DERIVS	200780
N-HO-, 4-ALKOXY-	205174
N-MANSYL-, SYN	210570
N-PH-SO2-, DERIVS	199923
N-PHENACETIDROYL-	200660
N-SUBST-	201157
N-SUBST-	204210
N-TERT-BOC-, C-13 LABELED	202164
NUCLEOTIDE DERIVS, C-14 LABELED	205688
RING SUBST-, SYN	210850
T & D, T LABELED	204989
2,4-DI-HO-, C-14 LABELED, SYN	199820
3-HOCH2-, 4-HO-, 5-F, 1,8 LABELED, NEW SYN	202020
3,4-DI-HO-, C-14 LABELED	210204
3,4-DI-HO-, RXNS	206087
3,4-DI-HO-, 5-F-, F-1,8 LABELED, NEW SYN	203620
3,5-DI-H-4-SUBST-	200654
4-F-N-TERT-BOC-, SYN	202166
4-F-, DERIVS	204364
4-NH2-3',5'-SUBST-3', T LABELED	199626
PHENYLALANINOLS, 3,4,5-TRI-MEO-	209144
PHENYLENEDIAMINES,	
N,N'-SUBST-, C-14 LABELED	201088
N,N'-SUBST-, HC02H-R3N RXN	201088
1,2-, RXN 4-ARYL-2-OXO-BUTYONIC AC-	200776
1,2-, 3,4,5,6-TETRA-F-	202020
1,4-, N,N'-DI-PH, N,N'-DI-ARYL	199011
2-, N-(2-DI-ET-AMINO-ET)-, SYN	201800
2-, N1,N1-DI-TRIAZINYL & DERIVS, SMILES	
RXN	198844
PHENYLEPHRINES, TRI-COCF3-, SYN	211844
PHENYLPROPANOLDS, MYRISTIC FRAGRANS	206091
PHEOPHORBIDES,	
A, 9-HO-9-DEOXY-10-SUBST-, & D	
LABELED, STEREOCHEM	199776
7,8-CIS-	211988
PHEOPHYRINS,	
PHOTOCHEM HYDROGENATN	211988
PHOTOCHEM HYDROGENATN	211988
PHEROMONES,	
ANALOGS	199320
LASPEYRESIA POMONELLA	203433
LASPEYRESIA POMONELLA	203433
MONODORIUM PHARONIS	205866
ODONTOMACHUS SPECIES	211933
PENTINOPHORA GOSSYPIELLA	209334
SEX, NEW SYN	210893
SYN	205855
PHLEGMACINS, CORTINARIUS ODORIFER	
PIGMENT	199448
PHLORES TURPENS, FLAVONOLDS	205777
PHLORACETOPHENONES, 4-O-ME-, NEW SYN	207666
PHLORINES, OXO-, TETRA-ET-	200999
PHLORACETOPHENONES, CONDENSATN	
RXNS	205053



# HLOR

<b>HLORGLUCINOLS</b>	
ACYL- DRYOPTERIS CRASSIRHIZOMA	205422
CYCLOALKANONE & TRI-NO2-PH ADDUCTS	
DRYOPTERIS SIEBOLDII	199160
HAGENIA ABYSSINICA	207999
1-AC-5-(ISOPROPENYL)-ME-	207990
2-(3,7-DIOXO-4-OCTYL)-4-SUBST-	210261
<b>HOMA SPECIES, METABOLITES</b>	209288
<b>HOMA TERRESTRIUS, SECALONIC ACIDS</b>	212094
<b>HOMINS, METHYLATN</b>	208383
<b>HORBOLS</b>	198944
PENTA-AC, BROMINATION	200805
13-AC, 12-O-DECA-2,4,6-TRIENOYL-, & DERIVS	
<b>HORONES, B-, REDN WITH CYCLIC KETONES</b>	202292
<b>HOSGENES</b>	200518
RXN ENAMINO NITRILES	207899
RXN SilylALKANOLS	204371
RXN 2,1-HO-STERIODS	207914
RXN 2,1-HO-STERIODS	207915
<b>HOSPHABENZENES</b>	
1, 2,6-DI-SUBST-PH-4-(1,1-DI-PH-2-SUBST-PH-ET)-	201306
1,2-DI-H-1-ALKYL-2,4,6-TRI-PH-	199564
4-CH2PH, REARR PHOSPHACYCLOHEXADIENE	199670
<b>HOSPHABICYCLOHEPTANES(2.2.1), 1, 1-OXIDES</b>	200620
<b>HOSPHABICYCLONONENES(4.3.0), 9, 3, 7,9-DIOXO, NEW SYN</b>	208636
<b>HOSPHACARBAGERMACLOSODODECACABORANES(10), 1,2,3- SYN</b>	204489
<b>HOSPHACYCLOHEXADIENES</b>	
2,4, 1-OXO, 1-HO-	202956
1, 2,5- 1-CH2PH-4 METHYLENE, DERIVS	199670
1, 2,5- 1-OXO, 1-HO-	202956
<b>HOSPHACYCLOPENTANES, 1, 1-ME-PERF-</b>	211112
<b>HOSPHACYCLOPENTENES, 2, P-OXIDES, 4-SUBST, DERIVS</b>	210248
<b>HOSPHADIAZACYCLOHEXANES, 2,1,3, 1,3-DI-ME, DERIVS</b>	200637
<b>HOSPHADIAZINES</b>	
1,2,6, 1-OXO, 4-CN-1,5-DISUBST-	202008
1,2,6, 4-CN-3-PH-1,1,5-TRI-SUBST-	202008
<b>HOSPHADIAZOLONES</b>	
1,2,3, 4-ME, DERIVS	201876
3,1,2, 2,5-DI-PH, SYN	211600
<b>HOSPHADIOXACYCLOHEXANES, 2,1,3, 2-ME, DERIVS</b>	200637
<b>HOSPHAFLORENOPIHENANTHRENES(9.9-A), 17, 17-OXO-</b>	199707
<b>HOSPHAPHENENES, RXN DIENOPHILES &amp; ELECTROPHILES</b>	210990
<b>HOSPHAGENS, PHOSPHOTHALASSEMINE</b>	199309
<b>HOSPHAGERMACARBACLOSODODECACORANES(10), 1,2,7- SYN</b>	204489
<b>HOSPHANAPHTHLENES</b>	
1, 1-OXIDES, TETRA-H-1-BENZYL-2-PH, SYN	199564
1, 1,1-DI-BENZYL-2-PH, SYN	199563
1, 1,1-DI-BENZYL-2-PH-4-ME, SYN	199563
1, 1,4-DI-H-1-BENZYL-2-PH, SYN	199564
1, 1,4-DI-H-1,4-DI-BENZYL-, SYN	199563
1, 1,4-DI-H-1,4-DI-BENZYL-2-PH, SYN	199563
1, 2-PH, SYN	199564
2,3-ME, SYN	206908
<b>HOSPHANES</b>	
BIS(SIME)3AMINO-DI-F, SYN	207576
BIS(SIME)3AMINO-SIME-3-IMINO-	207576
<b>HOSPHANOSTRENE, 17, 18- 9(11), 5,17-DIOXO, 3-MEO-17-PH, NEW SYN</b>	208636
<b>HOSPHATIDES, ETHANOLAMINO, DERIVS</b>	203458
<b>HOSPHATIDIC ACIDS, NEW SYN</b>	206751
<b>HOSPHATRICYCLODODECATRIENES(5.3.2.0/2.6), 10-OXO, 3-THIO</b>	200846
4,8,11, 10-OXO, 3-THIO	200846
<b>HOSPHATRYCLODODECATRIENES(5.3.2.0/2.6), 10-OXO, 3-THIO</b>	200846
<b>ARYLAZO STILBENE DERIVS</b>	200018
BIS, SYN	202820
N-(1-CL-2,2-DI-CN-VINYLY), SYN	211198
N-ARYLAZO	206946
N-ARYLSULFONYL-P,P-TRI-BR-	198883
N-CN-ARYL-P,P-DI-CL	211200
N-IMINO-TRI-CL-ET	202009
N-PCL-2-P-SUBST-	202802
N-PH-AZO-PH, 4-SUBST-	204366
N-SULFO, DERIVS	202029
P,N-DI-SUBST-P-P-DI-PH-	202013
TETRA-PH, DERIVS	201419
TRIS-PH, 1-PH, DERIVS, SYN	204227
<b>HOSPHETANES</b>	
1-OXO, 1-HO-2,2,3-TRI-ME, DERIVS, HYDROLYSIS	203993
1-SUBST-2,2,3,4-PENTA-ME, SYN	209971
2,2,3,4,4-PENTA-ME-1-SUBST-, RXN	209841
<b>HOSPHETANUM CPDS, 1-SUBST-2,2,3,4,4-PENTA-ME, SYN</b>	209971
<b>HOSPHIDES</b>	
BIS(DI-TERT-BU), HG	199715
ET-ZN-DI-PH, RXN PROPIONATE	204931
LI-DI-PH, INVERSION OF ACYCLIC OLEFINS	202092
<b>LI CHEMILUMINESCENCE</b>	200692
<b>HOSPHINANILIDES, ALKYL PH, SYN</b>	211567
<b>HOSPHINES</b>	
ACETYLENE DERIVS, RXN ARYL AZIDES	210118
ACETYLENIC, SYN	204488
ACIDOLIS	200179
ACYL DI-ET, NEW SYN	203038
ALKYL, DERIVS	201059
ALKYL, DERIVS, SYN	209940
ARYL-BIS-PHOSPHINO-ET-	199777
BIS(PHO)(1-HO-ET), DERIVS	201417
DERIVS, SYN	204227
DI-CL (4-SIME3-PH), SYN	207792
DI-CL ME, CL DERIVS, NEW SYN	208730
DI-ET SIME3, RXN A-DIKETONES	211013
DI-ET (TRI-ALKYL-GE(SI)-O-ALKYL)-DI-ET, RXN A-DIKETONES	203038
DI-F PH, DERIVS	211013
DI-ME-NH2, CL & MEO DERIVS	208730
DI-PH (2-HO-HEXA-F-ISO-PR), SYN & DERIVS	199119
DI-PH VINYL, RXN ACETYLENE DI-COOME	204354
DI-PH (2-FURYL), DERIVS	199498
DI-PH-ACYL	207393
	201641

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<b>(CONTINUED)</b>	
<b>PHOSPHINES</b>	
DI-PH-SUBST-BZ	203184
DI-2-FURYL-PH- DERIVS	207393
DIALKOXY- RXN CL-PHOSPHINES	202698
DIALKYL(ARYL)- & CHLORIDES	200692
F CONTNG	211112
FREE RADICALS	205599
HEXA-F-ACETONE ADDUCTS	205694
ME-DI-PH- & DERIVS	199454
MERCAPTALDYL PH, REACTIVITY	210160
MEZN-DI-F, SYN & D LABELED	202088
N-(B-SUBST-B-SUBST-STYRYL)-IMIDES, SYN	
	205663
NH2, N-15 LABELED	207527
ORGANOMETAL DERIVS, NEW SYN	208562
OXIDES, ARL-DI-PH, DERIVS	203651
OXIDES, BIS-DIALKYLAMINO-ME-	198960
OXIDES, DERIVS	206923
OXIDES, DI-ALKYL ARYL	206852
OXIDES, DI-PH, 1-HO, 1-SUBST-	198992
OXIDES, DI-PH2-4-PENTADIEN-3-YL-	199671
OXIDES, DI-TERT-BU-	199547
OXIDES, DIALKYL (MES-ETHYNYL), SYN & RXN	209253
OXIDES, DIALKYLAMINO-	204105
OXIDES, HYDROXAMATE DERIVS	207110
OXIDES, OPTICALLY ACTIVE, NEW SYN	204871
OXIDES, P-(3-ALKYLALLENYL)-	199903
OXIDES, P-(4-SUBST-ACETOPHENONYL)-	202034
OXIDES, P-P-BIS-(CARBAMOYLOXY-ME)-P-SUBST-	206944
OXIDES, P-P-BIS-ALKOXY-ME-P-ME-	204363
OXIDES, PHCH2-BIS(A-HO-PHCH2)-, STEREOCHEM	201263
OXIDES, RARE EARTH EXTRACTANTS	202799
OXIDES, TRI-SUBST-	206926
OXIDES, TRIARYL, DERIVS	211035
OXIDES, TRIARYL, DERIVS	211036
OXIDES, TRIS(N-SUBST-CARBAMOYLETHYL)-	206779
OXIDES, 2-BIPHENYLYL-2,2'-BIPHENYLYLENE, DERIVS	199707
P-BIS(CARBAMOYLOXY-ME)-P-SUBST-	206944
PH BU, RXN CARBONYL CPDS	205372
PH DI-(3-BUTENYL)-	207782
PH, ADDN TO CARBOXYLIC ESTERS	199815
POLYTERIARY, NEW SYN	208658
PR PH, DERIVS	210151
PRPH PHOSPHORAMIDATES	200028
P-P & SNI DERIVS	206243
SULFIDES, DI-ALKYL ARYL	206852
SULFIDES, DI-ET-(1-CN-1-ME-ET)-	204127
SULFIDES, DI-PH NCS, RXN AMINES	209532
SULFIDES, OPTICALLY ACTIVE, NEW SYN	204871
SULFIDES, P-ACYL-P-P-DI-ET-	207482
SULFIDES, TRI-ALKYL	209521
SULFIDES, TRIARYL, DERIVS	211035
SULFIDES, TRIARYL, DERIVS	211036
SULFIDES, TRIS-DIALKYLAMINO-ME-	198960
SULFIDES, VINYL ME, SYN & RXN	208658
TRI-(DI-ALKYL-AMINO), ANALOGS, SYN	210188
TRI-(2-FURYL)-	207393
TRI-(3-BR-2-THIENYL)	208680
TRI-PH, RXN ACRYLIC ACIDS	202808
TRIARYL, DERIVS	211035
TRIARYL, DERIVS	211036
TRIS-PHOSPHINO-ET-	199777
3-ME2N-PR-DI-PH, DERIVS	199454
<b>PHOSPHINIC ACIDS</b>	
ESTERS, ALKYL, CL-(1-ALKOXY-ET)-	201403
ESTERS, ALKYL, CL-ET-	202012
ESTERS, ALKYL, DI-ET	209622
ESTERS, ALKYL, DIVINYL	204390
ESTERS, ALKYL, P-ARYLAMINOVINYL-	206942
ESTERS, ALKYL, P-P-DISUBST-	202036
ESTERS, ALKYL, RXN A-HALO-ALDEHYDES	210536
ESTERS, ARYL, 2-THIENYL-	211222
ESTERS, BENZHYDRYL, P-(ALKOXY-ME)-	204063
ESTERS, BU, ME-(1-HO-ALKYL)-	200321
ESTERS, ET, 2-SUBST-, NEW SYN	202260
ESTERS, ME, ME-PH	202456
ESTERS, PH, BIS(1-AZIRIDINYL)-, DERIVS, SYN	203615
ESTERS, SIME3, NEW SYN	206359
P-ARYL-P-CL-3-	211223
RXN PCL5	202813
SYN & HYDROLYSIS	201593
<b>PHOSPHINIC AMIDES, N,N-DI-SUBST, SYN</b>	210106
<b>PHOSPHINIC ANHYDRIDES, SYN</b>	202024
<b>PHOSPHINIC CHLORIDES</b>	
DIALKYL	200022
P-ALKOXY-ET-P-PH, SYN	202025
PHOSPHINIMIDES, N-ARYL-TRI-PH-	203578
<b>PHOSPHINIMIDES</b>	
GE CONTNG	207765
TRI-PH, N-ACYL	200352
<b>PHOSPHINODIBORANES, SYN</b>	204784
<b>PHOSPHINOUS ACIDS</b>	
BR-ET, SUBST	202813
DI-PH RXN 1,4-BENZOQUINONE	200020
<b>PHOSPHOLANES</b>	
EPOXY, SYN & REARR	203443
1-OXIDES, 3-OXO, 4-SUBST-	203443
<b>PHOSPHOLANUM CPDS, DIALKYL-</b>	200691
<b>PHOSPHOLENES</b>	
OXIDES, 3-ME-1-SUBST-ARYL-, SYN & SPECTRA	200266
2-, DERIVS	206153
2-, 1-OXIDES, 2-HO-, 3-ME-1-SUBST-	203443
3-, DERIVS	200633
3-, 1-OXIDES, PENTA-PH-	205611
3-, 3,4-DI-SUBST-, DERIVS	206153
<b>PHOSPHOLENIUM CPDS, 3-, DERIVS, SYN</b>	206153
<b>PHOSPHOLES</b>	
C-ALKYL, DERIVS	206153
1-(SUBST-IMINO)-1,2,5-TRI-PH-	199100
1-OXIDES, 2,3,4,5-TETRA-CF3-1-SUBST-, COBALT DERIVS	209221
1-PH2-3-DI-ME-, SUBST, SYN	208961
2-OH-, DERIVS	206153
<b>PHOSPHOLIPIDS</b>	
HYDROLYSIS	204349
SPIN LABELED, SYN	204342
SYN	208439
<b>PHOSPHOLIUM CPDS</b>	
DERIVS, SYN	206153
DIERS	206151
<b>PHOSPHOMANNANS, DEGRADATN &amp; C-14 LABELED</b>	203409
<b>PHOSPHONAMIDES</b>	
A-HO, SYN	211132
CH2CO-(4-CL-PH-	200960
<b>PHOSPHONAMIDIC ACIDS</b>	
ESTERS, DECYL, N-ARYL-	198975

# PHOSP

<b>HOSP</b>	
<b>(CONTINUED)</b>	
<b>PHOSPHONAMIDIC ACIDS,</b>	
RXN PCL5	202802
<b>PHOSPHONIC ACIDS,</b>	
A-(BENZYLAMINOALKYL)-	207868
A-BR-ARYLBENZYL-	198967
A-HO-BENZYL-, DERIVS, SYN	207943
A-NH2-ALKYL-, & DIESTERS, DI-ET, DERIVS & SYN	206716
ACETOACETATE DERIVS	210148
ACETONYL-, & ME ESTERS	202892
ALKYL-(B-CL-ET)-	204364
AMIDES, NEW SYN	198973
B-OXO-, DIESTERS, DI-ET	208893
B-OXO-, DIESTERS, DI-ME, LI & NA DERIVS	208887
BENZYL-	210006
CHLORINATN	206780
CH2CN, RXN ARYL AZIDES & NITRILE	
CL-CH2CO(OH)OPH, RXNS	205711
DI-ALKYL-, ETHERS	199943
DIESTERS, ALKYL, TERT-BU, NEW SYN	203818
DIESTERS, BENZYL ET, HYDROLYSIS	203993
DIESTERS, DI-ALKYL, A-ACETOXYL-, HYDROLYSIS	203340
DIESTERS, DI-ALKYL, AC-, & DERIVS	201417
DIESTERS, DI-ALKYL, P-(2,3-DI-HO-5-TRITYL-1-PH)-	206758
DIESTERS, DI-ALKYL, P-ARYLCARBAMOYL-	206943
DIESTERS, DI-ALKYL, P-ARYLIMINO-ET-	206942
DIESTERS, DI-ALKYL, P-ISOCYANATODIARYL-ME-	206933
DIESTERS, DI-ALKYL, PYRAZOLOQUINOLINYL-	210901
DIESTERS, DI-BU, P-PHOSPHINO, SYN	202821
DIESTERS, DI-ET	204380
DIESTERS, DI-ET, A-CH2LI, RXN DIHALIDES	211201
DIESTERS, DI-ET, ACETONYL-, RXNS	205057
DIESTERS, DI-ET, ANH2-ME, DERIVS	211796
DIESTERS, DI-ET, B-NH2-B-ALKYL-VINYLYL-, DERIVS	202674
DIESTERS, DI-ET, BR-ALKYL-, SYN	207276
DIESTERS, DI-ET, CARBETHOXY-PH-ALKYL-	200133
DIESTERS, DI-ET, DERIVS	205338
DIESTERS, DI-ET, DERIVS	211205
DIESTERS, DI-ET, DI-BR-ALKYL-	206020
DIESTERS, DI-ET, ET-	209622
DIESTERS, DI-ET, NEW SYN	209174
DIESTERS, DI-ET, P-(NHCO-PH-SUBST-VINYLYL)-	210130
DIESTERS, DI-ET, P-ALKENYL-	210121
DIESTERS, DI-ET, SUBST-, SYN	209636
DIESTERS, DI-ET, 2-PYRIDYL-, D LABELED	204263
DIESTERS, DI-ET, 2-SUBST-PH-	203853
DIESTERS, DI-SOPROPYL, 1-PH-1-HO-2-SUBST-ET, IN	210453
DIESTERS, DI-ME, ARYLIDAZOMETHYL DERIVS	198972
DIESTERS, DI-ME, B-KETO-ALKYL-	204353
DIESTERS, DI-ME, SUBST-PH-	208320
DIESTERS, DI-ME, SYN	206249
DIESTERS, DI-ME, 2-OXO-PROPYL-	211620
DIESTERS, DI-PH, CYCLOHEX-1-ENYL-, DERIVS	210538
DIESTERS, DI-PH, CYCLOHEX-1-ENYL-, DERIVS	207112
DIESTERS, DIALKYL	203488
DIESTERS, DIALKYL	203499
DIESTERS, DIALKYL, A-HO-ALKYL-, CONVERS	211202
DIESTERS, DIALKYL, ARYL DERIVS	209381
DIESTERS, DIALKYL, CCL3-, SYN & IRRADIATN	204136
DIESTERS, DIALKYL, CL, 1-ALKOXY-ET-, SYN	201403
DIESTERS, DIALKYL, DERIVS	205337
DIESTERS, DIALKYL, ME, SYN	209036
DIESTERS, DIALKYL, NO2-SUBST-	202815
DIESTERS, DIALKYL, P-DI-ETO-ME-	207127
DIESTERS, DIALKYL, P-SUBST-	202811
DIESTERS, DIALKYL, PYRIDYL	205063
DIESTERS, DIALKYL, W-W-DI-CN-ALKYL-	211201
DIESTERS, DIALKYL, 1-(1-PH-3-HO-2-BUTENYL)-	200604
DIESTERS, DIALKYL, 1-ALKOXYVINYLYL-, NEW SYN	209826
DIESTERS, DIALKYL, 1,1-DI-ALKOXY-ET-	209826
DIESTERS, DIALKYL, 2-(5-ALKYLSILYL)-RXNS	200925
DIESTERS, DIALKYL, 4-BR-BENZYL-, DERIVS, RXN SCHI	210930
DIESTERS, DIARYL, CL2CH, SYN	202709
DIESTERS, DISILYL	204378
DIESTERS, ME, 2-OXOALKYL-, NEW SYN	204962
DIESTERS, DIARYL, 2-OXOALKYL-, NEW SYN	211120
DIESTERS, ALKYL, CARBALKOXY-ET, NEW SYN	198973
DIESTERS, ALKYL, CARBALKOXY-PR-	198964
DIESTERS, ALKYL, CYCLOALKYL-	198965
DIESTERS, ALKYL, ETHYLENE-SUBST-	210129
DIESTERS, ALKYL, NO2-BENZYL-	198966
DIESTERS, ALKYL, P-(SUBST-HEXYL)-P-F-	210122
DIESTERS, ALKYL, QUINAZOLINYL DERIVS	210191
DIESTERS, ALKYL, SYN, STEREOCHEM	207961
DIESTERS, ET, ALLENIC, SYN	211418
DIESTERS, ET, CL-BUTENYL-	198968
DIESTERS, ET, RXN HBR	207495
DIESTERS, ET, RXN HBR	198967
DIESTERS, GLYCERYL, 2-NH2-ET-	199446
DIESTERS, ISO-PR, ARYL-VINYLYL-	199777
DIESTERS, VINYL, NEW SYN	208189
ET-, & DERIVS, & D LABELED	203672
GLYCERYL, SYN	209852
GLYCIDYL, RXN ALCOHOLS	202811
ISOCYANATO-SUBST-	204365
MONOESTERS, ALKYL, NEW SYN	203818
MONOESTERS, ALKYL, PYRIDYL-	205064
NEW SYN	208726
TRIESTERS, TRIALKYL, PYRIDYL-	205063
1-PH-1-HO-2-NH2-ET-, DEAMINATN & REARR	210453
2-NH2-ET-, DERIVS	207975
2-NH2-ET-, SYN & DERIVS	201173
5,5-DIARYL-3-PYRAZOLOINYL-	198961
<b>PHOSPHONIC DIAMIDES,</b>	
A-HO-B-OXO-ALKYL-	211201
ALKYL-VINYLYL-	204364
N-SUBST-	204391
P-ARYLHYDRAZONOALKYLENE-	206922
<b>PHOSPHONIC DIROMIDES, BR-ALKYL-</b>	207276
<b>PHOSPHONIC DICHLORIDES</b>	
(2-CL-1-CL-ME-2-ME-PR)-, SYN	206948
ALKOXYVINYLYL-, NEW SYN	211206
CL-PROPYNYL-	198968
DERIVS	205327







<b>PIPER</b> (CONTINUED)			<b>PISCI</b> PISCICIDAL ACTIVITY			<b>POLYG</b> POLYGLA SENEGA, SAPONINS SAPONINS POLYGNATHUM ODORATUM, FRUCTANS POLYMERIZATION RXN, ACENAPHTHYLENES			<b>PREGN</b> (CONTINUED) PREGNANES, PREGNANES, 5,7, 20-OXO, 7-CL 5,8(9), 3,20-DI-OXO, 4,4-DI-ME-7-SUBST-		
1-ME-4-SUBST.	208331		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERS	200174		DERIVS, C-14 LABELED	208772	
1-ME-2-DI-SUBST-METHYLENE)	209195		PISCICIDES, SAPIUM JAPONICUM	202292		ACRYLAMIDES, N-(2-PYRROLYL)-ME-	207223		HO- & OXO, & DERIVS	200257	
1-ME-2-BZ-4,5-DE-H	210020		PISCICIDES, SAPIUM JAPONICUM	202292		GLYCIDYL CINNAMATE-DIBASIC ACIDS	211819		1-HO, SIME3 DERIV	205472	
1-ME-2-CH2COOET-	204042		PISCICIDES, SAPIUM JAPONICUM	202292		NAPHTHALENES, 1,4,5-TRI-COOH-	205741		11,20-DI-OXO, 3,21-DI-SUBST, SYN	200488	
1-ME-4-(HO-ALKYL)-, SYN	208557		PISCICIDES, SAPIUM JAPONICUM	202292		NAPHTHALENES, 1,4,5-TRI-COOH-	205742		11,20-DI-OXO, 3,20-ETHYLENEKETAL	206455	
1-ME-4-PH-3-SUBST-	211400		PISCICIDES, SAPIUM JAPONICUM	202292		NAPHTHALENES, 1,4,5-TRI-COOH-	205743		15-NHAC, DERIVS, SYN	204235	
1-ME-4-PR-	210096		PISCICIDES, SAPIUM JAPONICUM	202292		OXADIAZOLINES, 1,3,4-, 4-, 2-OXO-, 3-	207225		16-HO, 17-NH2, DERIVS, RXNS	209041	
1-ME-4,4-DI-ALLYLOXY-	202978		PISCICIDES, SAPIUM JAPONICUM	202292		SUBST-	207225		ALDEHYDES	209041	
1-ME-4,4-DI-ALLYLOXY-	202978		PISCICIDES, SAPIUM JAPONICUM	202292		PYRIDAZINES, 3-OXO-, 2,3-DI-H-2-VINYL-6-	211826		16-OXO, 3,11,20-TRI-HO, DERIVS,	202879	
1-ME-4,4-DI-ALLYLOXY-	202978		PISCICIDES, SAPIUM JAPONICUM	202292		ME	207224		MICROBIAL SYN	202879	
1-OXO, PHOTO RXN CYCLOHEXENE	209151		PISCICIDES, SAPIUM JAPONICUM	202292		PYRROLES, 2-(ALLYLMINOMETHYLENE)-	207224		16,21-DI-HO, 17-NH2, DERIVS, RXNS	209041	
1-OXIDES, 1-ET-4-SUBST-	208331		PISCICIDES, SAPIUM JAPONICUM	202292		SPIROALKADIENES-ACRYLONITRILE	203831		ALDEHYDES	209041	
1-OXO, 4-OXO-, 2,2,6,6-TETRA-ME, SYN	208331		PISCICIDES, SAPIUM JAPONICUM	202292		SPIROALKADIENES-METHACRYLONITRILE	203831		17-HO, 20-NH-	204146	
1-PHCH2-, DERIVS & SYN	208277		PISCICIDES, SAPIUM JAPONICUM	202292		SPIN, PHARMACOLOGICALLY ACTIVE	200709		18-COOH, ESTERS, ME, 20-NH2-3-N-ME-	202776	
1-SUBST-	201634		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		AC-NH2, 2-	202776	
1-SUBST-, SYN, RXNS	203516		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-HO, 3,11,20-TRI-HO, DERIVS, RXNS	202879	
1,2-DI-ALKYL-	203518		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		ALDEHYDES	209041	
1,3-DI-ME-4-NME-2,4,6-DI-SUBST-	202027		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		17-HO, 20-NH-	204146	
1,3-DI-ME-6-SUBST-4-NH2, STRUCT & DERIVS	211064		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		18-COOH, ESTERS, ME, 20-NH2-3-N-ME-	202776	
1,3,5-TRI-ME-4-PH-4-ETCOO, SYN & ABSOLUTE STEREOCHEM	208922		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		AC-NH2, 2-	202776	
1,4-DI-HO-, 2,2,6,6-TETRA-ME-	202977		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-HO, 3,11,20-TRI-HO, DERIVS, RXNS	202879	
1-OH-HO-ME-2,4,6-DI-OH-ET, D LABELED	210125		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		ALDEHYDES	209041	
2-(4-PH-BUTADIENYL)-	199082		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		17-HO, 20-NH-	204146	
2-ALKYL-N-BENZYLAMINO-CO-	208135		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		18-COOH, ESTERS, ME, 20-NH2-3-N-ME-	202776	
2-CHO-, 1-ME-, SYN & RXNS	199898		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		AC-NH2, 2-	202776	
2-CH2COOH-6-(1-HO-PR)-, SYN	202450		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-HO, 3,6-DI-ACO-	199684	
2-COOH, ESTERS, ET, 4-ALKYL-, SYN & STEREOCHEM	202690		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-NHAC, SYN	204235	
2-CYCLOALKYL-LIMINO-	209592		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-NR2, PHOTOCHEM RXNS	210687	
2-CYCLOPENTYL-	211934		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3,11,20-TRI-HO, DERIVS, RXNS	202879	
2-HO-, 1-AC-3-NO-2,3-POLY-CH2-	206857		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3-ACO-21-SUBST-	207544	
2-HO-ET-N-NO-	200706		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3-ACO-17-OAC-16-SUBST, SYN	210345	
2-ME-, STEREOCHEM	206269		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3-HO-5,6-EPOXY-16,17-DI-	202776	
2-OXO-, N-(DE-ME-VARIOTINYL)-, DERIVS	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		SUBST, DERIVS	205752	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3-SUBST-18-	206596	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3,11-DI-HO, SYN & MS	209645	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3,17-DI-HO, DERIVS, SYN	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3,21-DI-HO-16,17-EPOXY-	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		DERIVS, SYN	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3,5(6)-DI-HO-6(5)-DI-BR, DERIVS,	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		SYN	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3B 5A,6B-TRI-HO-6A-ME-, SYN	200070	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 3,11-DI-HO, HO-GROUP HINDRANCE	199555	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 5(6)-BR-6(5)-OCHO-3-HO,	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		DERIVS, SYN	207300	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3-HO, 20-SUBST-	199636	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3-HO, 5,19-DI-SUBST-	205793	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3-NH2-N-ALKYL, IRRADIATN	208510	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,11-DI-HO, HO-GROUP HINDRANCE	205779	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,17,20,21-HO, TETRA-O-SIME3,	211681	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		STEREOCHEM	211681	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-HO, & DERIVS, D.T. & C-14	206663	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		LABELED	206663	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 18-ME-, & DERIVS, SYN	201206	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 4,5-DI-HO-AC(ACO)	195472	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, DERIVS, C-14 LABELED	206863	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 13A, NEW SYN, & D	211561	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		LABELED	211561	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 6-HO, SYN & DERIVS	211531	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		6-OXO, 3,5-DI-BR-20-ACO	204329	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3-HO, 3,11-DI-HO, HO-GROUP HINDRANCE	199719	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,17,20,21-HO, TETRA-O-SIME3,	211681	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		STEREOCHEM	211681	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-HO, & DERIVS, D.T. & C-14	206663	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		LABELED	206663	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 18-ME-, & DERIVS, SYN	201206	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 4,5-DI-HO-AC(ACO)	195472	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, DERIVS, C-14 LABELED	206863	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 13A, NEW SYN, & D	211561	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		LABELED	211561	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 6-HO, SYN & DERIVS	211531	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		6-OXO, 3,5-DI-BR-20-ACO	204329	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3-HO, 3,11-DI-HO, HO-GROUP HINDRANCE	199719	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,17,20,21-HO, TETRA-O-SIME3,	211681	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		STEREOCHEM	211681	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-HO, & DERIVS, D.T. & C-14	206663	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		LABELED	206663	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 18-ME-, & DERIVS, SYN	201206	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		20-OXO, 4,5-DI-HO-AC(ACO)	195472	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, DERIVS, C-14 LABELED	206863	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		3,20-DI-OXO, 13A, NEW SYN, & D	211561	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RXN, ACENAPHTHYLENES	200174		LABELED	211561	
2-OXO-, N-(PHCO-2,4,6-HEPTATRIENYOYL	206713		PISCICIDES, SAPIUM JAPONICUM	202292		POLYMERIZATION RX					



(CONTINUED)

PREGNENES,  
6-, 3,20-DI-OXO- & DERIVS  
7-, 3,20-DI-OXO-, 7-CL-  
8-, 20-OXO-, 3-AC-4-, 14A-TRI-ME-, SYN  
8(14)-, 3,20-DIOXO-, T LABELED, SYN  
9(11)-, 20-OXO-, 3,6-DI-HO  
9(11)-, 20-OXO-, 3,6-DI-HO(ACO)-  
9(11)-, 20-OXO-, 6A-HO-3B-SULFO-OXY-,  
ISOLATN  
9(11)-, 3,20-DIOXO-, 6-HO-  
9(11)-, 3,6,20-TRIOXO-  
9(11)-, 6,20-DI-OXO-, 3,3-DI-MEO-, SYN  
DERIVS  
9(11)-, 6,20-DIOXO-, 3B-HO-, ISOLATN  
9(11)-, 20-OXO-, 3B,6A-DI-HO-, SYN  
PREHNITENES, BIS-(NO<sub>2</sub>CH<sub>2</sub>)-, RXN ALKAL  
PRELYCOPERSENES, 1-HO-, & DERIVS, C-14  
LABELED  
PRENTLAINES, DERIVS, GC ANALYSIS  
PREPACIFENOLS, ISOLATN & STRUCT  
A2, STRUCT & DERIVS  
PREROTUNIFURANS,  
STRUCT  
STRUCT & DERIVS  
PRESQUALANE ALCOHOLS, ABSOL CONFIG  
PRESTILBENES, PYROPHOSPHATES, C-14  
LABELED  
PRESSOR ACTIVITY  
PRETARIC ACIDS, 5-OXO-GLUCONIC OXIDN  
PROD  
PRIMULAGENINS, A, SYN  
PRINS RXN  
CHARGE DELocalIZATN IN CARBENIUM  
ION  
CYCLOCTENES & CYCLODODECENES  
PRISMANES, SYN  
PROANTHOCYANIDINS,  
A2, STRUCT & DERIVS  
DIMER  
DIMERS, NEW SYN  
TRIMERIC DERIVS  
PROAOPHAPHINES, SYN  
TETRAETHYLENYLGLYCOL DERIV  
3, ISOL  
PROCYANIDINS, SYN  
PRODINES,  
A-, SYN & STEREOCHEM  
B-, SYN & STEREOCHEM  
PRODRUGS, ACETANILPHENES  
PROFENIDOL, 7-ADAMANTYL-, REARR, NEW RXN  
PROFLAVINONES, 2,7-DI-TEST-BU-  
PROGESTATIONAL ACTIVITY

PROGESTATIONAL ACTIVITY, POTENTIAL  
PROGESTERONES,  
DERIVS, C-14 LABELED  
OXIDATN, OSO<sub>4</sub> PRODUCTS  
11-HO-, BY MICROBIOL HYDROXYLATN  
11-SUBST-, DERIVS, 1,125 LABELED  
11-OXO-CH<sub>2</sub>CH<sub>2</sub>COOH-, SYN  
17-ACETOXY-, SYN  
17-HO-, 21-, RXN CARBOXYLATES  
17-HO-, 3-CARBOXYMETHYLOXIME-  
17A-ACO-6-6-DE-H-, NEW SYN  
20A-HO-, OXIME, T LABELED  
3-OXIMINO-, ESTERS, SYN  
6-SUBST-, DERIVS, 1,125 LABELED  
6(11)-OCOCH<sub>2</sub>BZ-, T LABELED  
PROHOMOERYTHRINADIENONES, SYN  
PROLINES,  
ANHYDRIDES, EPIDITHIOPROPYL-  
CYCLO-4-HO-, PROLYL-4-HO-, DERIVS  
D-ALLOHYDROXY-, O-TEST-BU-N-TEST-BU-  
CO-  
DERIVS  
DERIVS, SYN & RXNS  
G-HO-, NEW SYN  
LINCOMYCIN DERIVS  
N-FCO-, AMINO DERIVS  
N-COOCH<sub>2</sub>PH-, RXNS OXIMES  
N-NO-, NEW SYN  
N-PENTA-F-BZ-  
3,4-DE-H-N-COOCME<sub>3</sub>-  
4-ME-, DERIVS  
4-PENTYL-, & DERIVS  
PROLINTANE, T LABELED, METABOLITES  
POLYAMIDES, N(1)-PENTA-F-BZ-N(2)-  
(BETA-ARYL-SILO-PR)-  
PROMAZINES, 5-OXIDES, D LABELED  
PRONETHALOLS, MICROBIOL TRANSFORMA

PROPADIENES, 1,1-DI-COOH-, DIESTERS,  
ALKYL, 3,3-DI-PH-, SYN  
PROPANES,  
CL- & F-  
HEPTA-F-2,1-, RXN OLEFINS  
1-(1,3-DIOXOLAN-2-YL)-2-PH-, SYN  
1-(1,3-DIO-4-MEO-PH)-3-(3,4-OCH<sub>2</sub>O-PH)-  
1-(3,4-DI-MEO-PH)-1-ARYL-  
1-(4-TOSYL)-1-NHCOOET-2-ME-, DERIVS  
1-(ANTHRYL)-3-(1-NAPHTHYL)-, SELF  
CYCLIZN  
1-(9-DI-CN-2-ANTHRYL)-3-NAPHTHYL-  
1-(9-DI-CYTL-2-ALKYL)-2-ACETAMIDO-  
1-ALKYL-3-BENZAMIDO-1,1,2,2-TETRA-  
NO<sub>2</sub>-  
1-ALKYLMINO-3-ALKYL-3-PH-  
1-ARYLOXY-2,3-EPOXY-  
1-ARYLOXY-2,3-EPOXY-  
1-AZIDO-3-CYCLOHEXYL-, DERIVS &  
ISOMERS  
1-BR-, D LABELED  
1-BR-3-MEO-2,2-DI-CH<sub>2</sub>BZR-  
1-BR-3-MEO-2,2-DI-CH<sub>2</sub>F-  
1-BU-O-1, 3-DI-BR-, SYN  
1-CHO-, 2-(ACYL-NH-), HYDRAZONE  
DERIVS  
1-CHO-, 2-CYCLOALKYL-  
1-CHO-, 2,2-DI-ME-3-IMINO-N-ME-, DERIV  
SYN  
1-CHO-, 3-HO-, D LABELED  
1-CL-3-MEO(ETO)-2-SO<sub>2</sub>CL-  
1-CN-2-LI-, SYN  
1-CN-3-CL-, D LABELED  
1-COOH-, ESTERS, ARYL, 3-SUBST-

(CONTINUED)	
1-COOH, 3-OXO-3-CYPH, DERIVS	209140
1-DIAZO, 1,2-DI-PH, SYN & D LABELED	209743
1-HO, & COCF3 DERIVS, C-14 LABELED	200308
1-HO, 1-(SUBST-PH)-2-(SUBST-PHO),	
ISOLATE	207926
1-HO, 1-(SUBST-PH)-2-(2-MEO-4-PROPENYL-PHO), NEW SYN	211535
1-HO, 1-(3-BIS(2-CL-ET)AMINO)-3-R2N, SYN	200077
1-HO, 1-(3-MEO-4-HO-PH)-2-(2-MEO-PH)	201119
1-HO, 1-(3,4-METHYLENEDIOXY-PH)-2-(4-ALLYL-2,6-DI-MEO-PH	205897
1-HO, 1-(4-MEO-PH)-3-(2-HO-PH)	203792
1-HO, 1-(4-MEO-PH)-3-ARYL	203800
1-HO, 1-ALKYL-1,3-DI-PH-2-(N-ME-1-PIPERAZINO)	198909
1-HO, 1-(2-ARYLOXY)	203539
1-HO, 1-ARYL-2-SUBST-3-NH2	204495
1-HO, 1-BIPHENYL-3-(DI-ALKYL-NH2)	210500
1-HO, 1-PH, NEW SYN	199806
1-HO, 1-PH-2-(2,6-DI-MEO-4-ALLYL-PHO)	206095
1-HO, 1-PH-2-NH2, RXN ET TRIHALOAC-AT	206525
1-HO, 1-PH-3-SUBST.	202881
1-HO, 1-PH-3,3-DI-NO2	206207
1-HO, 1-SUBST-PH-2-(2,5-DI-MEO-4-PR-PHO)	202755
1-HO, 1,1-BIS-(3-THIENYL)-3-ALKYLAMINO-2-SUBST.	202755
1-HO, 1,2,2-TRI-PH.	202786
1-HO, 1,3-BIS(2-BENZOTHAZOLYL)	199848
1-HO, 1,3-DI-PH, DERIVS	205889
1-HO, 1,3-DI-PH-1-SUBST, SYN	205308
1-HO, 1,3,3-TRI-PH, 3-SUBST.	206615
1-HO, 1,3-BENZYLAMINO-3-SUBST, SYN	209001
1-HO, 1,2-ETHOXY-3-MOLYL, SYN	204095
1-HO, 1-(2,4-DI-CL-5-MEO-PHO)	211812
1-HO, 2-(6'-MEO-2'-NAPHTHYL), C-14 D & T LABELED	210846
1-HO, 2-AMINO-1-PH, DERIVS, SYN	210189
1-HO, 2-CL, ESTER DERIVS	208934
1-HO, 2-CN-2-ME-3-PH, SYN & DERIVS	205185
1-HO, 1-ME-1-PH-2-(2-HO-ET-NH2), DERIVS	206736
1-HO, 2-NHME-1-(3-THIENYL)	208752
1-HO, 2-NH2-N-BENZYL	208937
1-HO, 2-NH2O, DERIVS & SYN	202996
1-HO, 2-PH, DERIVS	203556
1-HO, 2-S-ME, SYN	203866
1-HO, 2-ETHYST-PHENYL	200139
1-HO, 2-THIOXO-1,3-DIARYL	205725
1-HO, 2,2-DI-CL-1-PH, SYN	202669
1-HO, 2,2-DI-ME-3-SUBST.	211598
1-HO, 2,3-DI-CL, D LABELED	205606
1-HO, 2,3-DI-HALO-1-O-AC, REARR	204868
1-HO, 2,3-EPOXY-1-O-(1-SUBST-2-PROPYL)	211855
1-HO, 2,3-EPOXY-3-PH.	202072
1-HO, 3-(2'-HO-PH), DERIVS	200617
1-HO, 3-(2-PYRIDYL)-1,1-DI-SUBST., DERIVS, SYN	206033
1-HO, 3-(4-AZULYL), TOSYL DERIV	201284
1-HO, 3-NH2-BU, SYN	209895
1-HO, 3-ALKOXY-ME-2-F	202586
1-HO, 3-CL-1-(DI-CL-PH), & ME3SI DERIVS	211863
1-HO, 3-CL-1-(SUBST-PH)	211862
1-HO, 3-CL-1-O-AC	204240
1-HO, 3-CRMYL, SYN	208140
1-HO, 3-SCN-1,2,3-TRI-SUBST, SYN	204577
1-HO, 3-NHCHO-1,2,3-TRI-SUBST, SYN	204577
1-HO, 3-NH2, N- & O-SO3NA, SYN	206144
1-HO, 3-NH2-1-ARYL, DERIVS	207430
1-HO, 3-NH2-1,2,3-TRI-SUBST, SYN	204577
1-HO, 3-NHME2, & TS-DERIVS	201743
1-HO, 3-NH-1-(2-ANTH)	211541
1-HO, 3-PYRIDYL, DERIVS & D LABELED	203893
1-HO, 3-SUBST, D- & C-18 LABELED, SYN	209496
1-HO, 3-TRI-BU-SN	203161
1-HO, 1-ALKYL-2,2-DI-ME-2-PH, SYN	207163
1-HO, 2,2,5,5-TETRA-ME-3-SUBST, DERIVS	211393
1-NH2, 1-CL-N,N-DI-SO2-FER-F	205108
1-NME2-2-(2-HO-1-PRO)	205561
1-NME2-3-CL, GRIGNARD RXN	208485
1-NO2-1-TOSYL, DERIVS, RXN	211907
1-OXO, OXIMES, 2-BR-3-HALO-3-(4-SUBST-PH)	201253
1-OXO, 1-(4-F-PH)-3-PH.	207832
1-OXO, 1-(4-F-SUBST)-3-PH, SYN	208712
1-OXO, 1-ARYL-3-NH2, DERIVS	204495
1-OXO, 1-PH-3-(4-HO-PH), OXIDN	199771
1-OXO, 1-SUBST-PH-2-(2,5-DI-MEO-4-(1-PROPENYL)-PH)	202755
1-OXO, 1,2,2-TRI-PH.	202786
1-OXO, 1,3-TRI-ARYL-3-(SUBST-NH2), DERIVS, SYN	208086
1-OXO, 1,2,3-TRI-PH, DERIVS	205884
1-OXO, 1,2,3-TRI-PH, 3-SUBST.	206615
1-OXO, 1,3-DI-ARYL-3-PH	202736
1-OXO, 1,3-DI-PH, D LABELED	199544
1-OXO, 1,3-DI-PH, DERIVS	205889
1-OXO, 1-DIARYL-3-(SUBST-NH2), DERIVS, SYN	208086
1-OXO, 2-CN-2-ME, DERIVS	200157
1-OXO, 2-HO-3,3,3-TRI-CL, DIALKYLHYDR	199978
1-OXO, 2-ME, 3,3-DI-F-2-HALO-1-SUBST.	209795
1-OXO, 2-SCl, 3,3-SUBST.	211603
1-OXO	

CONTINUED PROPANES,	
1-SUBST-2-(SUBST-PH)-1-PH, STEREOCHEM	199538
1,3-BIS(4-HO-3-MEO-PH)-2-(2-HO-3-MEO- 5-PR-PH)	201125
1,1,1,3,4,4,6,6-2-ARYL	211292
1,1-DHS, DERIVS	204787
1,3-TRI-COOH, TRIESTERS, TRI-ME, NEW SYN	209380
1,3-TRI-PH, SYN	205308
1,3,3,3-TETRA-(ARYL-SULFONYL)	208861
1,1,1,3,3,3-TETRA-CO-2H, ACID CLEAVAGE	201709
1,1,1,3,3,3-TETRA-COOH, TETRAESTERS, TETRA-ALKYL, SYN	204764
1,1,3,3,3-TETRA-PH, & DERIVS, PHOTO RXN	200281
1,1,3,3-TETRAKIS-ALKYL-SULFONYL- DERIVS	201393
1,1,3,3,3-TETRAKIS-(ALKYL SO <sub>2</sub> )-1-CL-	200411
1,1,3,2,2,2-BIS(2-FRANIS), PYROLYSIS	202884
2,2-DI-HO, 1-(4-MEO-PH)-3-(2-HO-PH)	203792
2,2-DI-HO, 1-O-ACYL-2-PH, ABSOL CONFIG	199148
2,2-DI-HO, 1-O-ARYL-3-(ARYLOXYALKYLAM- INO)	211388
2,2-DI-HO, 1-(BENZYLAMINO)-3-PH, SYN	207491
2,2-DI-HO, 3-(N-ME-ANILINO), DERIVS	209338
2,2-DI-HO, 3-(PYRIMIDINYL), RXN H <sub>3</sub> PO <sub>4</sub>	202193
2,2-DI-HO, 3-(9-ADENINYL), RXN H <sub>3</sub> PO <sub>4</sub>	202193
2,2-DI-HO, 3-ANILINO, DERIVS, SYN	209570
2,2-DI-HO, 3-BR RXN KETONES(ALDEHYDE)	202676
2,2-DI-HO, 3-CL-1-Q-(1-SUBST-2- PROPENYL)	211855
2,2-DI-HO, 3-MANNOSYLOXYL, & AC DERIVS	200122
2,2-DI-HS, 1-PHO, SYN, DERIVS	203972
2,2-DI-HS, 1-(2,5-DI-CL-3-THIENYL)-2	208752
2,2-DI-PH, D LABELED	203188
2,2-DI-OXO, 1-(2-ALKYL-PH), PHOTOCYCL ZN	211114
2,2,2,3-TETRAKIS-ALKYL-SULFONYL- DERIVS	201393
2,2,2,3,3,3-TRIS-MES	201393
3,3-BIS(4-AC-PYRIDINIO BROMIDE)-2	205191
3,3-BIS(7(8)(9)-ADENYL)	207008
3,3-DI-(SUBST-NH <sub>2</sub> )-2-VINYL-BR, SYN	201275
3,3-DI-ARYL, SYN	201540
3,3-DI-BR-2-(CH <sub>2</sub> BR)-2-NO <sub>2</sub> , RXN AMINES	201275
3,3-DI-CHO, 1-ETHYLDIENE-2-ME, SYN	205500
3,3-DI-CN-1,3-DI-CO-2H	207795
3,3-DI-COOH, DIESTERS, DI-ME	199122
3,3-DI-COOH, DIESTERS, DI-ME, 2-SUBST- 3, SYN	211857
3,3-DI-COOH, 2-(3,4-DI-OME-PH)-3-ARYL- 1-ETHER, ET	205895
3,3-DI-HALO, REDNS	208885
3,3-DI-HO, PHOSPHITES	207387
3,3-DI-HO, RXN ACETIC ANHYDRIDE & HClO <sub>4</sub>	199866
3,3-DI-HO, 1-(4-NO <sub>2</sub> -PH)-2-SUBST- 1-CARBOXYL	203659
3,3-DI-HO, 1-(4-NO <sub>2</sub> -PH)-2-SUBST-NH <sub>2</sub>	200582
3,3-DI-HO, 1-(4-NO <sub>2</sub> -PH)-2-SUBST-NH <sub>2</sub>	200583
3,3-DI-HO, 1-ARYL-2-ARYLOXY	201132
3,3-DI-HO, 1-PH-2-NH <sub>2</sub> -N-SUBST	208302
3,3-DI-HO, 2-(DI-CL-ACETAMIDO)-1-(4'-CL- 3-PH)-2-PH, SYN	205496
3,3-DI-HO, 2-(N-ME-ANILINO), DERIVS	209838
3,3-DI-HO, 2-ALKYL, DERIVS	204548
3,3-DI-HO, 2-ME-2-PH, D LABELED	201366
3,3-DI-HO, 2-NH <sub>2</sub> -1-(4-NO <sub>2</sub> -PH), DERIV, C-14 LABELED	205537
3,3-DI-HO, 2-NH <sub>2</sub> -1-(4-SUBST-PH)-2- N <sub>2</sub> -PH, 2-NH <sub>2</sub> -1-COCHCL <sub>2</sub> -O-1-(4- NO <sub>2</sub> -PH)	211884
3,3-DI-HO, 2-TOLYL, & DI-PHSO <sub>2</sub> DERIVS	209135
3,3-DI-HO, 2,2-DI-ME, RXN (NME <sub>2</sub> ) <sub>2</sub>	211598
3,3-DI-HO, 2,2-DI-ME, DERIVS, C-14	201397
3,3-DI-HS, 2,2-BIS(DIALKYLAMINO-ETO- ME)	204075
3,3-DI-NH <sub>2</sub> , DERIVS	208802
3,3-DI-NH <sub>2</sub> , N-(2-BU-2-ET-3,4- HEXADIENYL)-N,N-DI-SUBST	205958
3,3-DI-NH <sub>2</sub> , 2-(CH <sub>2</sub> N)-4-PYRIDYL	202929
3,3-DI-OXO, 1-(2-THIENYL)-3-SUBST-PH	190528
3,3-DI-OXO, 1,3-DI-PH, D LABELED	199763
3,3-DI-OXO, 2,3-DI-SUBST, & D LABELED	200143
3,3-DI-PH-1-BU, D LABELED	199087
3,3-DI-OXO, 1-(NHSO <sub>2</sub> CL)-2,3-DI-SUBST	211927
3,3-DI-OXO, 1,3-DI-ETHERYL	207878
3,3-DI-OXO, 1,3-DI-OXIME, 1,3-DI-PYRIDYL- DERIVS	207861
3,3-DI-OXO, 1,3-DI-PH, DERIVS, ELECTROCHEM REDN	203157
3,3-DI-OXO, 1,3-DI-ARYL, RXN H <sub>2</sub> S <sub>2</sub>	202767
2-HO, 1,3-BIS-1-URACIL	212004
2-(N-BENZYLIDENE-NH <sub>2</sub> ), DERIVS	208043
2-(N-ME-ANILINO), DERIVS	209084
2-(N-SALICYLDIENE-NH <sub>2</sub> ), DERIVS	209043
2-ARYL-1-TOSYLOXY, SOLVOLYSIS	203556
2-ARYL-1,1,1,3,3-TETRA-NO <sub>2</sub> -2-ME-3-SUBST- 2-CHO, 2-ALKYL, SYN	200124
2-CHO, 2-ALKYL, SYN	203436
2-CL-HEX, SYN	205108
2-2-PYRIDYL, SYN & SOLVOLYSIS	208849
2-COOH, ESTERS, ET, 2-(4-SO-BU-1- CYCLOHEXYL)	205928
2-COOH, 3-ARYL	203684

<b>(CONTINUED)</b>	
2-HO, 1-(4-TOSYL)-2-ME, SYN	20686
2-HO, 1-(7-INDENYL-O)-3-ISOPR-AMINO-PHARMACOL	19920
2-HO, 1-ACVLOXY-CARABORNYL	19888
2-HO, 1-ACVLOXY-3-(2-CL-ETO)	20310
2-HO, 1-ALKOXY-3-N,N-DISUBST-NH2	20216
2-HO, 1-ARYLAMINO-3-PROPARGYLOXY, SYN	20779
2-HO, 1-ARYLOXY-3-(4-ME-1-PIPERAZINYL)-, DERIVS	20407
2-HO, 1-3-SUBST-	20258
2-HO, 1-PR-NH2-3-(1-NAPHTHYLAMINO)SYN	20784
2-HO, 1-ISO-PR-NH2-3-(2-THIAZOLOXY), SYN	19916
2-HO, 1-NH2O, DERIVS & SYN	20299
2-HO, 1-PH, DERIVS	20013
2-HO, 1-SUBST-PHENYL	19896
2-HO, 1,2-DIPHOSPHO-	20486
2-HO, 1,3-DI-HALO-2-O-AC, REARR, NEW RXN	20985
2-HO, 1,3-DI-PHOSPHONIC ACID, SYN	20884
2-HO, 2-(PYRIDYL)-N-OXIDE	19949
2-HO, 2-(2-PYRIDYL)-	20009
2-HO, 2-(2-(3-THIENYL)-1-DI-MEO-2-ALKYL-3-CL-1-NO2, & AC DERIVS	20979
2-HO, 2-ARYL, 1,1,3,3-TETRA-F- & D LABELED	20393
2-HO, 2-HET-ARYL	20918
2-HO, 2-O-AC-1-BR-2-ARYL	20393
2-HO, 2-O-AC-1-BR-2-ARYL	20623
2-HO, 2-PR-NH2-2-SUBST, SYN	20885
2-HO, 3-ISO-PR-NH-1-NAPHTH-1-YLOXY-	19912
2-HO, 3-ISO-PR-NH2-1-(7-INDENYLOXY)-	20395
2-HO, 3-ISO-PR-NH2-1-ARYLOXY-	20471
2-HO, 3-ISO-ALKYL-AMINO	20070
2-HO, 3-SUBST-1-(6-CL-(NME)-PURIN-9-YL)	20066
2-HO, 2-(2-PYRIDYL)-	20716
2-HS, 1-2-5-ME, SYN	20384
2-PH, 1-ME, SYN	20331
2-NHBZ-1-PH-1-SUBST-	20392
2-NHBZ-1-(SUBST-PH), N-PENTA-F-BZ-PROXYL	20555
2-NH2-1-(4-CL-PH)-2-ME, C-14 LABELED	20431
2-NH2-1-(4-SUBST-2,5-DI-MEO-PH)-, DERIVS, SYN	20617
2-NO2-2-PYRIDYL-	20239
2-NO2-1-(SUBST-NH)-AZINE, NEW SYN	20674
2-NO2-1-(SUBST-NH)-3-HETEROARYL, SYN	21074
2-OXO, 1-(2-ME-3-CYCLOHEXENYL)-	20004
2-OXO, 1-(2-5-DI-MEO-4-ET-PH)-	20469
2-OXO, 1-(3-SUBST-2-PERIDYL)-	20614
2-OXO, 1-1-SUBST-2-PYRIDYL	20614
2-OXO, 1-ACO-1-PH, & ISOMERS, & D LABELED	20118
2-OXO, 1-ALKYLIDENE-NO-2-PH, DERIVS SYN	19967
2-OXO, 1-ARYL-, OXIMES, SYN & MS	20903
2-OXO, 1-ARYL-3-CL, DERIVS	19932
2-OXO, 1-AZO-3-PH, D LABELED	20851
2-OXO, 1-PH, D LABELED, NEW SYN	21133
2-OXO, 1-1-1-(9-ANTHRYL), D LABELED	21102
2-OXO, 1-PH-1-SUBST-	20159
2-OXO, 1,3-DI-(NAC)(PH)-	20748
2-PH, 2-	20543
2-PHC-2-2-SUBST, SYN	20888
2-SUBST-1,3-DITHIOCYANATO-	20170
2-THIOXO, 1-HO-1,3-DIARYL	20572
2,2-BIS(ALKYL-2,2-3-HETERYL-2,2-3-(3-ME-PYRAZOL-1-YL), & D LABELED	20041
2,2-DI-(4-HO-PH), NO2 DERIVS	20914
2,2-DI-ARYL, SYN	20974
2,2-DI-COOH, DIESTERS, DI-ME, 1-(1,2-DI-CO2-ME)-1-CYCLOPRO	20880
2,3-EPOXY-1-(1-NAPHTHYLAMINO)-	20784
2,3-EPOXY-1,3-ARYL-3-	20041
3-ALKOXY-2,2-BIS(ALKYL-SO2)-	20071
3-ALKOXY-2,2-BIS(ALKYL-SO2)-	20012
3-DIGLUCOSYLALYL-1,2-DIPALMITOYLOXY, & AC DERIVS	19911
3-FERROCENYL-1-(4-MEO-PH)-1-MEO, & D LABELED	20287
3-HO, 1,3-DI-SUBST-1,1,1-TRI-NO2-	20287
3-HO, 1-(1,3-DIOXOLAN-2-YL)-3-(1-CH2PH-2-SUBST-IMIDAZOL-	21095
3-HO, 3-O-(SUBST-PH)-1-NH2, DERIVS	21124
3-NH2-1,1-DI-PH-N-(1'-PH-ET), C-14 LABELED	21082
<b>PROPANOCYCLOHEPTAQUINOXALINES(6.1 0)(B), 7.8.9.10-TETRA-H</b>	
	19906
<b>PROPYRGLYMINES,</b>	
N-ET, D LABELED	20717
N-N-DI-ET, D LABELED	20717
<b>PROPELLANES,</b>	
HETERO-ANALOGS, SYN	20789
SYN OF AZO DERIVS	20963
<b>PROPELLANES(4.3.2), 7-OXO, SYN</b>	20679
<b>PROPELLANES(4.3.3), NEW SYN &amp; D LABELED</b>	21141
<b>PROPELLANES(5.3.2), 2-OXO, SYN</b>	20679
<b>PROPENIMIDES, N,N-DI-ME-3-CL, SYN, C-LABELED</b>	20741
<b>PROPENES,</b>	
1, HEXA-F, FLUORINATIN	21061
1, PER-F, OLIGOMERIZATIN	19931
1, PER-F(2-DI-ME-NH2-3-DI-ME-NH2-O)-	19906
1-(DI-ALKYL-2,2-2-ME, SYN	20833
1-(DI-ALKYL-ANILINO)-1-PH, D LABELED	20833
1-(2-SUBST-1-PYRROLDINYL)-2-PH, SYN	21201
1-(1,4-ACO-3,5-DI-ME-PH)-	2088
1-(1,4-BIS(2-CL-ETAMINO)-3-R2N, SYN	2000
1-(4-MEO-PH)-PENTA-F, RXN SBF5	2084
1-ALKYL-2-CU-3-SUBST-	21100
1-ARYL-2,2-SUBST-3-NH2-	21131
1-ARYL-3-CL	2066
1-BR-3-SUBST-2-SUBST-ME	20122</



ROPE	
(CONTINUED)	
OPENES,	
1,1-HO, 1-O-SIME3-3-SIME3, SYN,	
DERIVS	210607
1-HS, 1-S-SUBST-2-NHCOME, SYN	211913
1-HS, 2-NHAC, ALKYLATN	211911
1-ME-S-ALKYL, SYN	208464
1-PH, 1,2-DIHO-2, SYN	207158
1-PH-3-(4-SUBST-PH),	205656
1-PHTHALIMIDO,	205000
1-PO3H2, DIESTERS, DI-ET, 2-OCOPH-	
	210941
1-SME-2-ME-2-SUBST-	204220
1-TSYL-2-ME, SYN	206860
1-BIS(3-THIENYL)-3-ALKYLAMINO-2-	
SUBST-	204061
1,1-DI-CL-3-(1-OXO-2-CYCLOHEXYL)-	204244
1,1-DI-CN, ELECTR REDN	206224
1,1-DI-PH-2-(4-TOLYL)	200491
1,1-DI-PH-3-(DI-SUBST-NH2), & C-14	
LABELED	210506
1,1-DI-SUBST-2-PHO-	206209
1,1,3,3-TETRA-ARYL-	201874
1,2-BIS-ME-SO2	201393
1,2-DI-BZL-NH-3-ISOLAVERYL, SYN	203023
1,2-DI-HALO,	198866
1,2-DI-PH-3-SUBST-, & D LABELED	205857
1,2-DI-SUBST, NEW SYN	200640
1,2-DI-SUBST-3-CL, NEW SYN	203156
1,3-BIS-(NHCOO), C-14, & D LABELED	206204
1,3-BIS(2-BENZOTHAZOLYL)	199848
1,3-DI-PH, C-14 & T LABELED	200358
1,3-DI-SIME3, NEW SYN	210936
1,3-DI-SUBST-2-ME-3-TOSYL-, DERIVS	207073
2-(2-PYRIDYL), SYN	208854
2-ALKYL-1-CU-3-SUBST-	211002
2-ALKYL	200090
2-ARYLTHIO-1(3)-PH, DERIVS & D	
LABELED	207028
2-CN-3-NH2-1-SUBST-	206224
2-HO, 2,2-DI-ALKYL-	200360
2-HO, 3-NCO-2-O-SIME3-	212162
2-ME-3-TOSYL-, SYN	206860
2-ME-3-(SUBST-NH2)-1-HETEROARYL,	208884
SYN	210748
2-NO2-1-(2,5-DI-MEO-4-ET-PH)-	204691
2-PYRIDYL-, DERIVS	208849
2-SO2CL(SO3ET)-3	198838
2,3-DI-HNDZ, DERIVS	210527
2,3-DI-HO, C-14, & D LABELED	202270
3-(4-SUBST-PH), THIOCYANATN	
REARR	201707
1-(3-ACRIDINYLIDENE)-1,1-DI-CN-	
DERIVS, SYN	202052
1-ALKYL-2-CL-1-DI-CL-PHOSPHINYL-	198968
1-CL-1,1-DI-ALKYL	200360
1-CL-1,1,3,3-DI-ALKYL	205501
1-CL-2-ME, RXN SILOXANES	202650
1-IMINO, DERIVS	207659
1-OXO, 1,3-DI-PH-1-ETNH-	200735
1-OXO, 2-SIPH3, 1,3-DI-SUBST-	207523
1-SUBST-NH2-1-PH-1-BENZOFUR-2-YL,	
DERIVS	207805
3-3-ARYL, REARR	206242
1-(BIS-TRIF-ME-AMINO),	208218
1-CHO, 3-ANILINO, N-15 LABELED	199449
1-CHO, 3-PHENANTHRYL,	204139
1-CL-3-DI-ALKYL-	200360
1-COOH, ESTERS, ME, 2,3-DI-PH-	210485
1-COOH, ESTERS, ME, 2,3,3-TRI-PH-	210434
1-HO, D & T LABELED	201934
1-HO, 1-(2,4,6-TRI-ME-PH)-	209054
1-HO, 1-O-SUBST, D LABELED	209055
1-HO, 1-O-SUBST-1,2-DI-SUBST-	209054
1-HO, 1-PH, I, DERIVS	208863
1-HO, 1,1-DI-ALKYL-	200360
1-HO, 1,1-DI-ALKYL-	205501
1-HO, 1,3-DI-PHOSPHONO, SYN	202811
1-HO, 2-ETO-1-PH-	199388
1-HO, 3-PH, D LABELED	207568
1-HO, 3-PH, D LABELED, SYN	207886
1-OXO, 1-CL-3-SUBST-	211603
1-OXO, 1-PH-3-(2-FURYL(THIENYL))-	210095
1-OXO, 1-PH-3-(5-ARYL-2-FURYL)-	206143
1-OXO, 1-PH-3-(5-ARYL-2-THIENYL)-	206143
1-OXO, 1-PH-3-NH2, DERIVS	211243
1-OXO, 1-PH-3,3-DI-PHNN, & DERIVS	203389
1-OXO, 1-THET-3-(2-THIENYL) & -	
(2-FURYL)	199210
1-OXO, 1,3-DI-ARYL	202736
1-OXO, 1,3-DI-2-HO-3-SIME3-	205033
1-OXO, 1,3-DI-SUBST, RXN HGAC	209587
1-OXO, 1,3-DI-SUBST, SILYLATN	210607
1-OXO, 1,3-DI-ARYL	200115
1-OXO, 1,3-DI-NH2, DERIVS	204554
1-OXO, 3-(SME)2-1-ARYL-	211096
1-OXO, 3-ARYL-NH2-3-ARYL-2-BR,	
SYN & DERIVS	204157
1-OXO, 3-ARYL-1-(A-THIENYL)-	207395
1-OXO, 3-BR-1-SUBST-	206205
1-OXO, 3-MERCAPTO, 1,3-DI-SUBST-	203391
1-OXO, 3-NME2, SYN	210358
1-OXO, 3-PH, PHOSPHONATE ADDN	201594
1-PH-3-(4-SUBST-PH)	206664
1-THIOXO, 1-ARYL-3-SUBST	203721
1-THIOXO, 1-PH-3-NHPP, NEW SYN	209937
1-THIOXO, 3-NH2, DERIVS	211251
1-THIOXO, 3-PH-1,3-DI-PHNN, & D	
DERIVS	203389
OPENIMINES, 3-ARYL-NH, METHYLATN & ACETYLATN	
202079	
PROPIONIC ACIDS,	
ESTERS, ET, 3-NO2-3-SUBST, SYN	201211
ESTERS, ME, 3,3-DI-CL	201176
ESTERS, ALKYL, 3-(TRI-ALKYL-SI)-	203036
ESTERS, ET, 2-(2-HO-1-NAPHTHYL-ME)-	
3-PH,	204430
ESTERS, ME, 2,3-DI-PH	200503
ESTERS, ME, 3-ARYL-3-ME-S	208462
3-(3,6-DI-SUBST-2-PYRIDYL-THIO)-	211275
3-(5-URACILYL)	201846
OPENTODIOPENT, MEOH ADDUCTS	202839
PROPIONYL CPDS, 1,1,3,3-TETRA-HS,	
DERIVS	209361
OPHAMS, C-14 LABELED, METABOLITES	201375
OPHOSIDES, ISOLATN & STRUCT	205784
OPHIOXYDAMIC ACIDS, 3-HO, SYN	207838
OPHOLACTAMS, B, A-B-DI-SUBST, N-(4'-	
COOH-PH), DERIVS, SYN	206046
OPHOLACTOLS, B, B-PEROXY, SYN	203440
OPHOLACTONES,	
OPHOLACTONES, B, B-DI-SUBST	203698
RXNS WITH ALKYL HALIDES	201219

PROPI	
PROPIONAMIDES, N-SUBST-3-(5-NO2-2-	
200648	
PROPIONIC ACIDS,	
AMIDES, RXN AMINES	199263
ARYL, NEW RXN, CYCLIZATN	204866
ARYL, RXN CARBODIMIDES	203541
ESTERS, ET, RXN AMINES	199263
ESTERS, TRIALKYLITN, 3-PH-	201920
PROPIONIC DEHYDES,	
2-MEO-2-PH,	202777
2,3-DI-HO, 6-PH, DI-ET ACETAL	208734
3-SUBST, DERIVS	204908
PROPIONAMIDES,	
A-COOH, N-BZ,	207500
N-(2-(1-CYCLOHEXEN-1-YL)-2-3-ARYL-	204756
N-ET, 2-(SUBST-NH2)-	201392
N-SUBST, SYN	206384
N-SUBST-3-(5-NO2-2-FURYL)-	204005
N-2,2-TRI-SUBST-	200648
2-BR-N-SUBST, ALANINE SYN	207838
2-CF3, D LABELED	207503
2-(N-(A-ALKYL-2,3-DI-MEO-BENZYL)-	203761
2-CN-3-SUBST, DERIVS	200407
2-DI-HO, N-ME, DERIVS	200886
2,3-DI-HO, N-(3,4-DI-CL-PH)-2-ME-	200856
3-(N-(5-NO2-2-THIAZOLYL)ACYLAMINO)-	209127
3-BENZAMIDO-3-PH-	201859
3-CHO, N-BENZYL-	205877
3-HO, N-(A-ALKYL-3-CL-2-MEO-BENZYL)-	204047
3-HO, 1-SUBST, SYN	210541
PROPIONANILIDES,	
A-ALKOXY, SYN	202046
A-HALO, OPTICALLY ACTIVE, SYN	206692
N-(2-ARYLOXY-ET)-N-PH-	202583
2-ET-(2)-(2-ME-3-ET-NH2)-2-SUBST-	205951
2-SUBST-4-CL-2-(2-F-PHCO)-	209711
3-CL, DERIVS	203616
4-CL, DERIVS & METABOLITES	209813
PROPIONIBACTERIUM SHERMANII, CORRINS	
BIO SYN, C-14 LABELED	209099
PROPIONIC ACIDS,	
A-2-(2-ET-CYCLOHEXAN-1-YL)-4-(4-TOLUYL)-	199533
B-NH2-B-(4-NH2-6-COOH-5-ME-PYRIMIDIN-2-YL) SYN	199628
ESTERS, ALKYL, DERIVS, & SYN	202511
ESTERS, ALKYL, 2-3-ALKOXY-2-ME-	200003
ESTERS, ALKYL, 2-H-TETRA-F-	202559
ESTERS, ALKYL, 2-HO, 2-CL-2,3-DI-PH,	
STEREOCHEM	203159
ESTERS, ALKYL, 2-ME-2-YL, & D LABELED	204471
ESTERS, ALKYL, 3-(2-CARBALCOXY-PH-S)-	205121
ESTERS, ARYL, DERIVS, & SYN	205121
ESTERS, ARYL, 3-(2-HO-PH), DERIVS,	
HYDROLYSIS	208326
ESTERS, ARYL, 3-CL, SYN	205576
ESTERS, ARYL, 3-PH-	201506
ESTERS, CYCLOHEXYL, DERIVS	199964
ESTERS, ET, B-(3-INDOLYL)-	200415
ESTERS, ET, B-ARYL-B-ARYLAMINO-A-PH-	
SYN	199166
ESTERS, ET, 2-(ALKYL-NH)-2-PH, ISOMERS	208517
ESTERS, ET, 2-(3-CL-4-SUBST-PH)-	209257
ESTERS, ET, 2-(4-ISO-BU-1-CYCLOHEXENYL)-	
DERIVS	205928
ESTERS, ET, 2-DIETHOXYPHOSPHORYL, C-	
LABELED	209515
ESTERS, ET, 2-F-3-HO-3-(4-SUBST-PH)-	206577
ESTERS, ET, 2-F-3-HO-3-PH, SYN	206576
ESTERS, ET, 2-HO, 3-NO2-3-SUBST, & DERIVS	201211
ESTERS, ET, 2-HYDRAZONO, SYN	202552
ESTERS, ET, 2-THIO, NEW SYN	207084
ESTERS, ET, 2,2-DI-F-	199004
ESTERS, ET, 3-(6-NH2-9H-PURIN-9-YL)-2-HO-	208878
ESTERS, ET, 3-CN-3-PH, DERIVS	199937
ESTERS, ET, 3-HO, 3,3-DI-ALKYL-	199947
ESTERS, ET, 3-IMINO, LACTONE DERIV,	
NEW SYN	201331
ESTERS, ME, B-SUBST, NEW SYN	201522
ESTERS, ME, 2-(2-MEO-PHO)-3-(3,4-DI-MEO-PH)-	203938
ESTERS, ME, 2-(4-BIPHENYLYLOXY)-2-ME-	
NEW SYN	211501
ESTERS, ME, 2-ALKOXY-2-(ACYL-NH2)-	208750
ESTERS, ME, 2-BZ-2-NC, SYN	210952
ESTERS, ME, 2-CL-3-ACO-3-ARYL, SYN	211119
ESTERS, ME, 2-HO, 3-PH-3-HALO-	205459
ESTERS, ME, 2-ME, 2-(2-MEO-PH)-	202133
ESTERS, ME, 2-ME, 2-(2-MEO-PH)-	205577
ESTERS, ME, 2-OAC-2,3-DI-PH-	211512
ESTERS, ME, 2-TERT-BU-PEROXY-2-ME-	200003
ESTERS, ME, 2,2-DI-F-	199004
ESTERS, ME, 2,3-TRI-F, SYN	209795
ESTERS, ME, 2,3,3-TRI-F-3-ALKOXY(ARYLOXY) X-Y,	201109
ESTERS, ME, 3-(2-NAPHTHYL)-3-CN-	205726
ESTERS, ME, 3-(4-SUBST-PH)-	206194
ESTERS, ME, 3-ETS-2(3)-SUBST-	205436
ESTERS, ME, 3-HO, 3-PH-2-HALO-	205459
ESTERS, ME, 3-O-ACYL-2,3-DI-HO-2-ME,	
ABSOL CONFIR	199148
ESTERS, ME, 3-PH, D LABELED	199544
ESTERS, ME, 3-PH-3-(PENTA-ME-1,3-CYCLOPENTADIEN-5-	
ESTERS, SIME3, 3-N3-	208655
ESTERS, STEARYL, 3-(4-HO-PH), SYN	208751
ESTERS, SUCCINIMIDYL, 3-(4-HO-PH), SYN	207750
ESTERS, SUCCINIMIDYL, 3-(4-HO-3-PH)-	
1-125 LABE	207751
G-LACTONES, 3-(16,17-DI-HO-3-OXO-ANDROSTEN-17-YL)-	207327
KOLBE RXN MIXTURES CF3COOH	203642
LACTONES, A-ME-B-(2-HO-BZ)-	199243
2-(1-HO-2,2-ME-1-CYCLOHEXYL)-	206583
2-(1,4-NAPHTHOQUINON-2-YL)-2-ME, SYN	
RXNS	200739
2-(3,4-DI-SUBST-PH), & DERIVS, SYN	206177
2-(4-(4-CL-PHO)-PHO), SYN	209684
2-(6-ME-2-NAPHTHYL), C-14 D & T LABELED	
2-2,3-1-NAPHTHYL, SYN	201882
2-COOH, DIESTERS, DI-ET, 3-BENZO(B)-THIOPHENYL-	208082
2-HO, 2,3-BIS-(3,4-DI-ALKOXY-BENZYL)-	206974
2-HO, 3-(4-MEO-PH)-3-(2-SUBST-PHENYLTHIO)-	207630
2-ME, C-14 LABELED	207665
2-ME, CL DERIVS	210400
2-ME-2-PH, & DERIVS, C-14 LABELED	202787

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PROPIONIC ACIDS,	
2-MORPHOLINO-3-PHCO, SYN	203404
2-NH2-3-(N-NO-N-HO-AMINO), SYN	207502
2-NO2-3-(6-MEO-BENZO(B)THIEN-3-YL)-SYN	209716
2-OXO, NAPHTHYLHYDRAZONE DERIVS	200099
2-OXO, 3-SUBST, STRUCT	204041
2-PHO, SYN & CD	211812
2-SO3H, 3-PYRIDYL-	210508
2-SUBST-NH2-3-(2-FORMAMIDO-PHCO)-	
SYN & C-14 LAB	199124
2,2-DI-SUBST-3,3-TRI-NO2-	207396
2,3-DIOXO, 3-PH, & ME, 2-ARYLHYDRAZO-NES, RXN RMG	206390
3-(3-INDOLYL)-2-NO2-	206220
3-(TRISUBST-N)-	210545
3-PH-CYCLOPROPYL-, SYN & DERIVS	209765
3-(3,6-DIOXO-CYCLOHEXADIENYL)-3,3-DI-ME-	
200618	
3-(4-SUBST-PH), SYN & RXNS	205818
3-(5-ARYL-2-FURYL), NEW SYN	205891
3-AMINO-3-(4-HALO-PH)-	198886
3-ARYLOXY, RXN CH2O & PPA	209031
3-BENZAMIDO-3-ARYL-	201859
3-FERROCENYL-2-ISO-PR-	206580
3-FERROCENYL-	204470
3-GUANIDINO	209265
3-HO, 2-MEO-2-ME-3-DI-SUBST-	203698
3-HO, 2,3-DI-TERT-BU-2,3-DI-CN-B-	
LACTONE, DECARBO	201262
3-HO, 3-(4-HO-PH), DERIVS	210602
3-HS, LACTONE, OXIDATN	210366
3-HYDRAZINO, DISILOXANE DERIVS	205341
3-NH2, DERIVS	206160
3-PH, CYCLIZATN	199960
3-PH-3-(2-ACNH-ETS), DERIVS	203636
3-PR, NMR	200199
PROPIONIMIDIC ACIDS,	
ESTERS, ET, N-(N-ALKYL-CARBAMOYL)-	201409
ESTERS, ME, 3-HS, SYN	208780
PROPIONITRILES,	
2-(DI-MEO-ME)-3-MEO, RXNS	202055
2-ACETAMIDO-2-(3,4-DI-MEO-BENZYL)-, ANODIC RXN	212128
2-ACYL-NH, DERIVS, NEW SYN	200736
2-ARYL-	203375
2-N-CL-IMINO-TRI-CL-	200478
2-NH2-2-ME, CYCLIZATN	204521
2-PH-3-(4-HO-1-NAPHTHYL)-	210266
2-PH-3-SUBST-	210592
2,2-DI-ARYL, SYN	211921
2,3-BIS-(4-CF3-PH)-	206346
2,3-DI-HO, 2,3-BIS-(4-PYRIDAZINYL)-	210933
3-(N-(5-NO2-2-THIAZOLYL)ACYLAMINO)-	209127
3-(5-NO2-2-BENZIMIDAZOLYL)-2-SUBST-	211347
FURYLIDENYL-	198832
3-ALKENYL-3-METHYLENE-	200087
3-ARYL, SYN	205889
3-ARYL, SYN	208815
3-NH2, DERIVS	208936
3-OXO, 2-ACETAMINO-3-HETERYL-	207569
3-PHOS2, SYN	207508
3-RS, NMR	200199
3-SUBST, D LABELED	205432
3,3-DI-PH, C-14 D & T LABELED	210829
PROPIONOHYDROXAMIC ACIDS, T LABELED	
203166	
PROPIOPHENONES,	
A-(PH-ALKYLAMINO), STEREOCHEM	210165
A-AMINO, DERIVS, REDUCTN	210189
A-BENZAMIDO, O-18 LABELED	207916
B-R2N-3-(BIS-(2-CL-ET)-AMINO)-, SYN	200077
D LABELED	208316
POLY-CL, SYN	202669
SUBST-PH-IMINO, SYN	202475
SUBST, SYN & RXN	201827
W-(1-PIPERIDYL)-	211475
W-DI-BR, SYN	206232
2-ACO-2,3-DI-HALO-3-PH, DERIVS	203551
2-HO, 3,3-DI-ALKOXY-	207569
2-(2-FORMYL-PHO)-	199250
2-PH, NEW SYN	199936
2-PH, PHOTOCHEM	209742
2-PH-3-NH2, DERIVS, MANNICH BASES	199936
2,3-DI-(4-NO2-PH), DERIVS, SYN	202073
2,3-DI-(4-NO2-PH), DERIVS, SYN	205884
2,3,4,5,6-PENTA-HO, 2,4,5,6,7-PH-O-ME-	
209922	
3-(2-PYRIDYLAMINO), DERIVS	207806
3-CL-4'-SUBST-	211862
3-HO, 3-SUBST-	207488
3-ME, 5-METHYLENEDIOXY, ISOLATN	2070











PYRID	
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PYRIDAZINES	
6-OXO-1-AR-3-SUBST-4(5)-AR, SYN	208608
6-OXO-1-PH-3-CL-5-N3-, PHOTOLYSIS, & DERIVS	202042
6-OXO-3-CL-CL-SUBST	205989
6-OXO-4-CL-5-(4-HALO-PH)-1-PH	204761
6-OXO-5-CL-4-SUBST	203131
PYRIDAZINONE CPDS	
N-C(CN)2, PHOTOLYSIS	208410
N-ME(ARYL)-5-OXIDO-, SYN	211774
1-ME, RXN KCN	209276
3,6-TRISUBST, DERIVS	206104
PYRIDAZINOBENZOTHIADIAZINES(8)(4,5-B), 1, 4, 1-OXO-DI-H	
204044	
PYRIDAZINOBENZOTHIADIAZINES(4,5-B)(1,4), 1,4-DIOXO, SYN	
209958	
PYRIDAZINOPYRIDAZINES(3,4-D), SYN	
199827	
PYRIDAZINOPYRIDAZINES(4,5-C), SYN	
199827	
PYRIDAZINOPYRIDAZINES(4,5-D), SYN	
199827	
PYRIDAZINOQUINOXALINES(3,4-B), 3-CL-5-SUBST	
205989	
PYRIDAZINOQUINOXALINES(4,5-B), 1-OXO-2-ME-4-SUBST	
205510	
1-OXO-4-SUBST	211692
PYRIDINES	
ALKYL, NITRATN	199161
B-ALKYLATN	209215
BENZOXAZOLYL-, BENZOTHIADZOLYL-CHO, ANILS, DIMERIZATN	205744
3-ALKYL-, SYN & SOLVOLYSIS	209498
CYCLOALKYL DERIVS, NEW SYN	208654
DI-H, 4-ALKYL-1,4-DI-SUBST, SYN	201769
F, NEW SYN	200265
HOO-, SUBST	200440
N-(2,6-DI-CL-BENZYL)-4-CL-3, SYN	201959
N-AC-2,3-POLY-CH2-1,4,5,6-TETRA-H, RXNS	206857
N-OXIDES, A-HO-BENZYL-, D LABELED	200895
N-OXIDES, A-HO-BENZYL(ETHYL), SYN	200895
N-OXIDES, ME, NITRATN	199161
N-OXIDES, 2-BIS(4-AC-OPH)-ME, RXNS	204552
N-OXIDES, 2-(N-TNH2), NMR	206187
N-OXIDES, 2-ALKOXY-, & D LABELED	200802
N-OXIDES, 3-CL-2,5-OH, SYN	207722
N-OXIDES, 3-ME-4-CL, SYN	206350
N-OXIDES, 4-NO2-3-CHRCOO-, SYN	212001
N-OXIDES, 6-BENZYL-2,4-BIS-(HETERYL-CL)	205536
N-OXIDES, 6-BR-2-SUBST	200905
NEW SYN	204877
NHME, ISOMERS	202526
NH2, CHICIBABIN RXN	211067
NITRAMINO, ELECTROLYSIS	209330
PENTA-CL, PHOTOCHEM	208216
PENTA-F, RXN C2F4-CSF	210904
PENTA-F, RXN TETRA-F-ETHYLENE	209860
PER-F, RXN PER-F-CYCLOALKANES	211150
PER-F-2,4-DI-TERT-BU, SYN	213151
PER-F-HALO-SUBST, SYN & RXN	211145
POLY-PH, D LABELED	205572
REDN	202247
REDN BY NABH4	210583
STYRYL	205744
FROM ACETYLENES & RCN	203330
TETRA-H, 1,2-DI-ALKYL	200207
1, 5,7-DI-ME-6,7-DI-H-5H	200004
1-(2,6-DI-CL-PHCH2)-4-NO2-ME-3-CN-1,4-DI-H	201135
1-ACYL-1,2,4-TETRA-H	211840
1-COOH, ESTERS, ET, 6-CL-1,2,5,6-TETRA-H, SYN	211785
1-OXIDES, DIRECT ACYLATN	199136
1-OXIDES, RING EXPANSN	199138
1-OXIDES, 2-AZIDO-, DERIVS & SYN	201277
1-OXIDES, 2-CH2R, SYN	210047
1-OXIDES, 2-CO2H-, DERIVS & SYN	199136
1-OXIDES, 2,3,6-TRI-CL-4-SO2ME	208216
1-OXIDES, 2,6-DIARYL-3,5-DI-PH	199138
1,2-DI-H-1-ME-2-(S-DIOXIDE-5-PH-THIOPYRAN-2-YLIDENE)	208332
1,2-DI-H-1-ME-2-(S-DIOXIDE-6-ME-3-PH-THIOPYRAN-2-YLIDENE)	208332
1,2-DI-H-1-PH, RXN	210016
1,2,3,4-TETRA-H-4-SUBST-METHYLENE-2,6-DI-SUBST	211814
1,2,5,6-TETRA-H-1-ME-4-PH-3-PR	202978
1,2,5,6-TETRA-H-1,5-DI-ME-4-PH	202976
1,5,6-TETRA-H-4-SUBST, NEW SYN	200730
1,2,6,6-TETRA-H-1,4-DI-SUBST, NEW SYN	208196
1(2,6)-DI-H-N-ME-3-ET, SYN	204949
1,4-DI-H, N-PSHO2	200315
1,4-DI-H, 2-PH-4-PHENACYLIDENE-1-SUBST	200916
1-DI-H-1-CH2P4-3-DI-SUBST	200975
1,4-DI-H-1-ME-4-(S-DIOXIDE-3-PH-THIOPYRAN-4-YLIDENE)	208332
1,4-DI-H-3-AC-5-ALKYL	206963
1,4-DI-H-4-CYCLOHEXYLYDENE, DERIVS	211488
2- & 4-SUBST	202929
2-(4-PH-BENZYL), NO2 DERIVS	211723
2-(ACO-BIS(4-ACO-PH)-ME)	206452
2-(BIS(4-HO-PH)-ME), DERIVS	201947
2-(COOH-PH), DERIVS	207167
2-(ME-SULFINYL)-AC, C-14 LABELED	201931
2-(N-SUBST-BENZAMIDO-ET)	206940
2-(SUBST-ALKOXY)	203631
2-(WHO-W-P-MEO-PH)-D LABELED	199082
2-(1-HO-2-ISO-PR-NH2-ET), & ISOMERS	199926
2-(1,2-DI-SUBST-ACRYLONITRILE)-6-SUBST	200988
2-(2'-THIENYL), A- & G-LITHIATN, & SIM3 DERIVS	
210445	
2-ACYL-VINYLAMINO-, SYN, RXNS	
208757	
2-(2,3-SUBST-5-BR-BENZYL), C-14 LABELED	
211846	
2-(2-SUBST-ET)	
211058	
2-(2,3,4,6-TETRA-O-AC-GLUCOPYRANOSYL-SYN)	
203570	
2-(2-ACV-REIDDO)	
200759	
2-(4-HO-BENZYL)-3,4-DI-ME-1,2,5,6-TETRA-H-1-SUBST	
203735	
2-(4-HO-PHCH2)-3,4-DI-ME-1,2,5,6-TETRA-H, DERIVS	
202223	
2-ACYL, HYDRAZONES	
2-ACYL-AC-5-ME-4-PH	208376
2-ACYLAMINO, NEW SYN	207806
2-ALKYLAMINO-4,6-DI-CL-3-CN	200705
2-ANILINO, NITRATN	201076
2-ARYL-3,4,5,6-BIS-TRIMETHYLENE	199871
2-ARYL-6-CF3-4-SUBST	209130
2-ARYLAMINO, N-ANION	204429
2-BIS(DI-PH-PO)-ME, SYN	203651
2-CF3-AZO, SYN	206208

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PYRIDINES	
2-CHO, ANILINE DERIVS	209514
2-CHO, RXN ACTIVATED ETHYLENE CPDS	204238
2-CHO, SEMICARBAZONES, DERIVS	206241
2-CHO, 5-HO, DERIVS	206241
2-CH2OH, ETHERS	206574
2-CMEZCL	206443
2-COOH, AMIDES, 4-SUBST, DERIVS, SYN	206566
2-COOH, ESTERS, ALKYL, 5-ME-6-NET2	204558
2-COOH, ESTERS, ET, 4-PH-5-SUBST	203119
2-COOH, PHOTOALKOXYLATN	207147
2-COOH, 5-SUBST	200112
2-COOH, 6-ETO-, SYN	207147
2-DIALKYLAMINO-4-ME-6-TERT-BU	198878
2-DIARYLDIENE-PENTA-HO-PENTYL	198824
2-ETO-3-SUBST-6-ME	199847
2-F-4-SUBST, D LABELED	200345
2-HALO, DERIVS	200726
2-HALO, RING TRANSFORMATION, NEW SYN	205095
2-HS, S-(2,2-DI-ETO)-ET	211072
2-HS, S-(ARYL-ME)-3-NH2-6-CL	211068
2-HS, 2-S-ARYL-3-SUBST, SYN	210097
2-HYDROXYLAMINES & DERIVS	203228
2-I, 3,5-DI-SUBST, SYN	212588
2-ME, RXN ME-3AL	206826
2-ME, 5-SUBST	209215
2-ME-4-ALKYL-, CONDENSATN	201271
2-NHHCOR, CYCLIZATN	207432
2-NHHC2 & ACETONE HYDRAZONE	207432
2-NH2	209200
2-NH2, ORTHO-SUBSTITUTN, NEW SYN	207557
2-NH2, RXN 3-CL-CROTONALDEHYDES	203122
2-NO2-BENZYLIDENE-IMINO	198966
2-OXO, N-SUBST, & D LABELED	200802
2-OXO, TETRA-SUBST, SYN	210193
2-OXO, 1-(4-SUBST-1-PIPERAZINO-ET), NEW SYN	208777
2-OXO, 1-ALKYL-, SYN	208052
2-OXO, 1-HO-6-CYCLOHEXYL-4-ME	206027
2-OXO, 1-RIBOFURANOSYL-4-O-SUBST, & T LABELED	202986
2-OXO, 1,2-DI-H-1-(6-HO-HEXYL), SYN	211489
2-OXO, 1,2-DI-H-3-CH2OH, DERIVS	208796
2-OXO, 1,5-DI-PH-1,2,3,4-TETRA-H	208102
2-OXO, 3-AC-1,2-DI-H-1-SUBST	206304
2-OXO, 3-AC-4-NH2-TETRA-H	201067
2-OXO, 3-COET-4-HO	208104
2-OXO, 3-HO-1-ME-6-CD3	199242
2-OXO, 3-ME-1-HO	209484
2-OXO, 3-NO2-6-PH, SYN	209229
2-OXO, 3-PIPERIDINO-1,2,5,6-TETRA-H	205527
2-OXO, 3,5-DI-CN-4-SUBST-6-HO, DERIVS	200981
2-OXO, 3,5-HALO, & DERIVS	201503
2-OXO, 3(5)-ME-4-SUBST, SYN	208370
2-OXO, 4-HO-1-(2-DEOXY-B-PENTOFURAN-OSYL), DERIVS, SYN	204708
2-OXO, 4-HO-5-F-1-(B-RIBOFURANOSYL), SYN & RXN	204708
2-OXO, 4-HO-5-ME-1-(2-DEOXY-RIBOFURANOSYL), SYN	208370
2-OXO, 4-HO-6-ME-3-(4-ME-PENTYL)	200989
2-OXO, 4-ME-2-SUBST-DI-H	210167
2-OXO, 4-SUBST, NEW SYN	202986
2-OXO, 4,5-DI-H-6-ALKOXY-3H, PHOTOCHEM RXNS & SYN	207005
2-OXO, 5-F-1-(RIBOFURANOSYL), DERIVS	211743
2-OXO, 6-ALKYL-4-ME	198869
2-OXO, 6-ME-1-PH-4-(1-PIPERIDYL), DERIVS	202054
2-OXO, 6-ME-3-SUBST	206992
2-OXO, 6-ME-4-(1-PYRROLIDINYL)-1-(1-NAPHTHYL), SYN	208790
2-PH-6-SUBST	200756
2-POLYHYDROXYALKYL-3-SUBST	204740
2-RS, 3,6-SUBST	202173
2-SUBST, SYN & DERIVS	211820
2-SUBST-BU-4-(5-NH2), SYN & DERIVS	203608
2-THIOXO, MICHAEL ADDN A-BR-A-B, UNSAT ACIDS	211274
2-THIOXO, N-SUBST	202173
2-THIOXO, NEW SYN	204877
2-THIOXO, RXN ACETYLENES	211275
2-THIOXO, TETRA-SUBST, SYN	210193
2-THIOXO, 1-(1-NAPHTHYL)-6-ME-4-SUBST, DERIVS	208790
2,2'-METHYLENEBIS	206826
2,2'-METHYLENEBIS	203396
2,3-BIS-NHME, SYN	205489
2,3-DI-COOH, DIESTERS, DI-ME, 1-SUBST	202619
2,3,4,5,6-TETRA-H	202619
2,3-DI-NH2, RXN B-KETOESTERS	204739
2,3-DI-PH-4,5,6-TRI-SUBST	211433
2,3-DI-SUBST-NH2-4,6-DI-ME	211994
2,3-DI-SUBST, SYN	200896
2,3,4,6-TETRA-(4-SUBST-PH)	204154
2,3,5,6-TETRA-CL-4, DERIVS	200761
2,3,5,6-TETRA-CL-4-VINYLSO2, RXN NUCLEOPHILIC AGENTS	200761
2,3,5,6-TETRA-F-4-SUBST	209861
2,3,5,6-TETRA-SUBST, DERIVS	201503
2,3,6-TRI-HO, SYN, DERIVS	199746
2,4-BIS-ALKYLAMINO-6-CL-3-CN	200705
2,4-BIS-ALKYLAMINO-6-CL-3-PH-5-ALKYL	200705
2,4-DI-ALKOXY-5-SUBST	204708
2,4-DI-COOH, RXN PCL5	205739
2,4-DI-SUBST-5-ME, DERIVS	204409
2,4-TRI-PH, DERIVS, C-13 & D LABELED	205572
2,4,6-TRIARYL, NEW SYN	208652
2,5-DI-COOH, RXN PCL5	205739
2,6-DI-ARYL-4-(1-HO-2-SUBST-NH2-ET)	200647
2,6-DI-CL-4-NHNCR2, FISCHER RXN	200755
2,6-DI-CL-4-SUBST	204424
2,6-DI-CN, & DERIVS, 3,5-DI-SUBST	209719
2,6-DI-FERROCENYL, SYN	201016
2,6-DI-ME-3-CL, SYN & W SYN	200552
2,6-DI-ME-3-SUBST	206704
2,6-DI-ME-3,5-TRI-SUBST	206307
2,6-DI-ME-4-(1,3-DITHIETAN-2-YLIDENE)-1,4-DI-ME	209634
2,6-DI-ME-4-(2-CF3-PH)-3,5-DI-SUBST	199364
2,6-DI-ME-4-HETARYL	209180
2,6-DI-PH-4-SUBST-PH, SYN	199668
2,6-DI-SUBST, SYN	210104
2,6-DI-TERT-BU, DERIVS	203896
2,6-DIARYL-3,5-DI-PH	199138
2-(OR 4)-(PER-CL-VINYL)-PER-CL, NEW SYN	211926

PYRIDINES	
2(3 OR 4)-BENZYLIDENAMINO-, D LABELED	205571
2(3 OR 4)-PHENYLIMINOMETHYL-, DERIVS, SYN	205571
2(3)-CH2OH-2	208240
2(4)-CYCLOPROPYL-, & DERIVS, NEW SYN	211222
2(4)-NME2, NEW SYN	206848
3-(ARYLOXAMOYL-NH)-2,6-DI-SUBST-	206313
3-(SUBST-NH2), SYN & DERIVS	211966
3-(SUBST-NH2), SYN & DERIVS	211967
3-(SUBST-NH2), SYN & DERIVS	211968
3-(1-SUBST-ET)	199018
3-(2-CL-BENZYLIDENE)-AMINO-	202227
3-(3-SUBST-PROPYL)	202227
3-(4-SUBST-BUTYL)	202227
3-AC-5-ALKYL, SYN	206963
3-AC-6-NH2, DERIVS	208306
3-CH2CN-5-HALO	199279
3-CH2OH, D LABELED	199278
3-CH2OH-2-SUBST, DERIVS	208796
3-CH2OPH3-2-SUBST	209588
3-CL(2-4)-SUBST, SYN	200726
3-CMEZCL	206443
3-CN-4,6-BIS-ALKYLAMINO-2-BENZYLIMINO	200704
3-CN-6-CL-2,4-(DI-ALKYLAMINO)-, NEW SYN	200703
3-COHNH2, DERIVS	200703
3-COOH, ESTERS, ALKYL	211722
3-COOH, ESTERS, ALKYL, 5-HALO	199279
3-COOH, ESTERS, ET, 2,6-DI-ME-5-CHO, DERIVS, D LABELED	201551
3-COOH, ESTERS, ME, 2-HO-4-(2-MEO-PH-), SYN	202402
3-ETO, D LABELED	200726
3-F(2-4)-SUBST, SYN	200726
3-HO, 2-BENZYL-6-SUBST	205536
3-HO, 2-ME-4-CH2OH-5-SUBST, SYN	199912
3-HO, 2-ME-4-VINYLS-5-CH2OH, SYN	207343
3-HO, 2-ME-5-CH2OH-5-SUBST-1,4-DI-H, & D LABELED	202858
3-HO, 2-ME-6-HALO-5-CH2OH-4-SUBST-	205956
3-HO, 2-SO3H, SYN	207722
3-HO, 3-O-CH2COOH, DERIVS, SYN	209575
3-HO, 3,4,5,6-TETRA-H-5-ALKYL	201779
3-HO, 4-CHO-5-(2-CL-ET)-2-ME, SYN & RXNS	200016
3-HO, 4-CH2-NH2-2-ME-5-CH2-PHOSPHATE, T LABELED	201763
3-HO, 6-(4-NH2-PH)SO2-NH2, DERIVS	210655
3-HO, 6-ME-2-SUBST-THIOL	207678
3-ME, 5-SUBST	209215
3-ME-2-(4-ETO-BUTYRYL)	210273
3-ME-4-SUBST	210298
3-NHNH2, SYN	199259
3-NH2, N-(2-COOCET-VINYLY), CYCLIZATNS	209578
3-NO2-2-(SUBST-ANILINO)-ME	205009
3-NO2-2-(SUBST-NH2), SYN & DERIVS	204720
3-NO2, 1,6-DI-ME, SYN	205137
3-SUBST, SYN	199278
3,4-DIFORMYL, D LABELED	199902
3,5-DI-AC-1-PHOSPHORYL-1,4-DI-H	205027
3,5-DI-AC-4-(2-CF3-PH)-1,4-DI-H	199364
3,5-DI-ALKYL, NEW SYN	202404
3,5-DI-CN-2,6-DI-ME-4,4-DI-SUBST-4H	210061
3,5-DI-COOH, DIESTERS, DI-ET, 4-ARYL-2,6-DI-ME-N-SUBST	206964
3,5-DI-COOH, DIESTERS, DI-ET, DERIVS, C-14 LABELED	204172
3,5-DI-COOH, DIESTERS, DI-ET, 2,6-DI-ME, SYN	201551
3,5-DI-COOH, DIESTERS, DI-ET, 2,6-DI-ME, SYN	207123
3,5-DI-COOH, N-OXIDES, SYN	201547
3,5-DI-COOH, 2,6-DI-ME-4-(2-CF3-PH), & C-14 LABELED	200651
3,5-DICARBOALKOXY, REARR, D LABELED	199621
3-(NH-ARENECARBALDEHYDE)-	211122
3-(NNH)-VINYLY	211075
3-(SUBST-B2), SYN, DERIVS	205562
3-(SUBST-STYRYL), POLAROGRAPHY	208336
4-(1,2-DI-ACCO-ET), SYN	206492
4-(2-(4-CL-PH)-ET)	208336
4-(2-OXO-ALKYL), SYN	207898
4-(MEO-PH)-2,6-DI-CYCLOHEXYLY, SYN	199221
4-(4-AC-CN-2-TRIAZOLYL), SYN	210922
4-(9-CARBAZOYL-6-DI-SUBST, DERIVS	204404
4-AC-3-CNS, SYN	207510
4-ALKYL-2-THIOUREIDO	208812
4-ANILINO, DERIVS & SYN	206350
4-ARYL, DERIVS	200784
4-ACCO-5,5,6-TETRA-F, DERIVS, SYN	200978
4-CHO, PIPERAZINE DERIV	202103
4-CHO, 3-HO-2-ME-5-(MEO-3-CH2)-	210207
4-CHO, 3-HO-2-ME-5-(CH2O-3-PHOSPHATE, T LABELED	202163
4-CHO, 3-HO-5-(2-CL-ET)-2-ME, SYN & RXNS	200010
4-CMEZCL	206443
4-CN-3CONH2-1-SUBST-1,4-DI-HYDRO-	207011
4-COOH, DERIVS & C-13 LABELED	209555
4-COOH, 6-HO, 2-ME-5-SUBST, DERIVS	199621
4-CYCLOHEXYLY-6-DI-SUBST, SYN	206989
4-2-ETO-6-ME-3-SUBST	206989
4-HO, 2,6-DI-ME-5-F-3-HALO	202998
4-ME-3-SUBST	199411
4-OXO, DI-H, AROMATICITY	207993
4-OXO, SUBST, NEW PHOTOREARR	205821
4-OXO, 2-(2,3-DI-SUBST-5,6-DI-PH-	206050
4-OXO, 3-AC-1,2,6-TRI-ME	210211
4-OXO, 3,5-DI-PH, & DERIVS, NEW SYN	209721
4-OXO-1-(HALO-PH), SYN & DIPOLE MOMENT	199777
4-TERT-BU, C-13 & D LABELED	209555
4,6-DI-CH3, DIESTERS, DI-ME, 2-OXO-1,2-DI-H, SYN	202222
4,6-DI-3-ME-2-IMINO-1-PROPENYL-1,2-DI-H-5-BR-3-SUBST, & LI AMIDES, CYCLIZATN, NEW RXN	201644
5-COOH, ESTERS, ALKYL, 2-(N-N-DI-ALKYLAMINO)-, SYN	207800
5-ME, HALO-SUBST, SYN & DERIVS	200958
5-ME-2-(2-ME-4-HO-PENTYL)-	200095
5-NME2-2-SUBST	204222
5-NO2-2-(3(4')-NITROANILINO)-	201027
6-HS, 2-(SUBST-ANILINO)-5-CN-3,4-TETRAMETHYLENE, SYN	210191
6-ME, 2-SUBST-ANILINO, SYN	209049



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INDOLES(3,4-B), (5-OMe-1,4-CYCLOHEXADIENYL)-ME-1H,	210799
ALKYL-	203092
ME-4-SUBST.	199844
PYRIDYL-3-ME-, DERIVS	200574
3,4-TRI-H-1-(SUBST-ME)-1H-	206595
CONJH2, 9H-, DERIVS	208478
COOH-, ESTERS, ME, 1-PH-TETRA-H-2-SUBST.	
COOH-, 1,2,3,4-TETRA-H-9H-, DERIVS	208085
INDOLES(4,3-B),	203637
5-DI-ALKYL-8-SUBST., SYN	202330
(3-NM2-PR)-1-ME., SYN	204405
8,9-TETRA-H-5H-, SYN	208101
INDOXAZINES(2,3-C), 1,3-, PER-H-, NEW REVERSIBLE DIMERIN	200334
INDOXAZINES(1,2-C), 1,3-, 1H,3H-, 1- IMINO-4-PH-PER-H.	204793
INDOTERIDINES(3,2-G),	
4-DIOXO-, 10-POLYHYDROXYALKYL-	204740
4-DIOXO-, 10-SUBST.	204720
INDOYRAZINES(2,3-A),	
BENZYL-OCTA-H-, DERIVS	202720
OXO-, 2-BENZYL-OCTA-H-, DERIVS	202720
INDOYRAZINES(2,3-B),	
NH2-7-SUBST., 2,3-DI-PH-	210907
COOH-, 8-OXO-5,8-DI-H-3-ALKOXY-5- ALKYL-	211994
INDOYRAZINES(2,3-C), 2-OXO-, 3-PH-, 2,3,4-TETRA-H-	209576
INDOYRAZOBENZIMIDAZOLES(3',2'/3' (1,5-A), SYN	211393
INDOPYRENES(2,3-A), 2,4-DI-ME-	205009
INDOPYRIDAZINES(2,3-D), SYN, & DERIVS	210526
INDOPYRIDAZINES(3,4-D),	199828
YN & DERIVS	
OXO-, 1,2-DI-H-2-ME-	199828
ALKYL-8-BR-	199902
OXO-, 3,4-DI-H-3-ME-	199902
INDOPYRIMIDINES(1,2-A),	
OXO-, 3-(2-HO-ET)-2-ME-7,8,9-TRI- SUBST.	202403
6-ME-3-SUBST-4H-, C-14 LABELED	209624
OXO-, 9-(2-BR-PHCH2O)-2-ME-4H-, NEW SYN	210830
OXO-, 9-HO-2-ME-4H-, SYN & DERIVS	204750
THIOXO-, 2-ME-4H-	211668
OXO-, 2,4-DI-ME-8,9-DI-SUBST-6H-, NEW S	211760
INDOPYRIMIDINES(2,3-D),	210948
NH2-6-SUBST.	
3-DI-NH2-6-CN	205171
4-BIS-MES-3O	211168
4-DI-OXO-, 1(8)-(B-D-RIBOFURANOSYL)- 4-DIOXO-, 5,7-DI-SUBST.	200473
4,5-TRIOXO-, NEW SYN	208817
OXO-, 1-(2,3,5-TRI-OZ-B-D-RIBOFURANO SYL)-	210588
OXO-, 5-(2-HO-3-ME-OH)-2,7-DI-ME-	200473
TETRA	
OXO-, 4-NH2-6-CONH2-2-MES-8- (RIBOFURANO	204148
INDOPYRIMIDINES(2',3'-D),	200474
4-DI-HO-, 6-SUBST.	
OXO-, 2-NH2-6-SUBST.	208492
INDOPYRIMIDINES(3,4-D), 2,4-DI-OXO-, 1H,3H-, 3-SUBST.	200894
INDOPYRIMIDINES(4,3-D), 2,4-DI-OXO-, 1H,3H-, 3-SUBST.	200894
INDOPYRIMIDINUM CPDS, DERIVS & SYN	211760
INDOPYRIMIDINUM(1,2-A) CPDS,	
YN	208757
4-DI-ME-7,8-DI-SUBST.	203122
INDOPYRIMIDINAZEPINES(3,2-B)(4,5-E) 1,4-, 4,5-DI-ME-2-PH-11H-	212140
INDOPYRIMIDOTHIAZINES(3,2-E)(2,1-B), OXO-, 2H,6H-, SYN	211245
INDOXIMAZINES(2,1-B), 11-OXO-, 2- NO2-	199212
INDOXIMAZOLINES(3,2,1-I), 3-PHCH2- 7-SUBST.	201379
INDOXIMAZOLINUM(1,2-A) CPDS, 7,9- DI-SUBST-1,2,3,4-TETRA-H-	203122
INDOXIMAZOLINUM(2,3-G), 1,2,3,4-TETRA- H-, DERIVS & SYN	205673
INDOXIMAZOLINES(3,2-G), 4-OXO-, 4,8-DI- ME-1H-, SYN	208669
INDOXIMAZOLINES(2,1,6-E), DERIVS	211319
INDOXIMAZOLINES(3,2,6), 2,3-DI- SUBST., SYN	205530
INDOXIMAZOLINES(3,2-H), 2,3-DI- SLB-ST-7,8,9,10-TETRA-H-	205530
INDOTETRAZOLOPYRIDAZINES(2,3-D) (1,5-B), 6-SUBST.	209715
INDOTETRAZOLOPYRIDAZINES(3,2-D) (1,5-B), 6-SUBST.	209715
INDOTETRAZOLOTRIAZINES(2,3-E)(5,1- C), 1,2,4-	209704
INDOTHIADIAZINES(2,1-C), 1,2,4-, 2,2- DIOXIDES, 3,4-DI-H-	204510
INDOTHIADIAZINES(2,3-B), 1,4-, 2-HO-, 6-CL- 1,2-DI-H-2-SUBST.	211068
INDOTHIADIAZINES(2,3-E), 1,3-, 4-OXO-, 2- SUBST-3H-	212041
INDOTHAZOLOPYRIMIDINES(2,3-D)(3,2- A), 5-OXO-, 6,8-DI-ME-3-PH-5H-	211245
INDOTHAZOLOPYRIMIDINES(3',2'/4,5' (3,2-A), 3-COOH-, ESTERS, ET, 4	211755
INDOTHAZOLOQUINAZOLINES(2,3-B), 12-OXO-, 12H-, SYN	211189
INDOTHIENOPYRIMIDINES(4',3'/4,5')(2,3- D),	
4-DI-NH2-TETRA-H-7-SUB	202970
4-DI-NH2-6,8-DI-ARYL-T-	202971
INDOTRIAZINES(2,1-C), 1,2,5-, 7-CN-3- SUBST-1,9A-H-	205589
INDOTRIAZINUM(1,2-B) CPDS,	
4,4-, 2-STYRYL-3-SUBST-	211059
4,4-, 2,3-DI-SUBST-	211059
INDOTRIAZOLOTRIAZINES(2,3-E)(3,4-C), 2,4-, 1,2,4-, SYN	209704
DOXALS,	
AMINO ACIDS	211630
SCHIFF BASES, DIET AMINOMALONATE	202858
DEFORMYL-4-VINYL-, SYN	207343
PHOSPHATE MONO-ME ESTER	210207
PHOSPHATE, 2-NH2-BUTANE SCHIFF BASES	201817
DOXINES, DERIVS, C-14 LABELED	209906

## PYRID

PYRIDOXOLS,	
ACETONATN & DERIVS	210745
A4,AS-O-ISOPROPYLIDENE-, D LABELED	210745
HYDROXES, ACETONATN & DERIVS	210745
6-ALLO-, SYN DERIVS	205956
PYRIDINES, 3-, SYN & RXNS	203045
PYRILUM CPDS, SYN & RXNS	208151
PYRIMIDINES,	
DERIVS	204053
D,8-LABELED	204052
H2A-H, CONFORMATN	204452
NOXIDES, PHOTOCHEM	204934
NOXIDES, 5-SUBST., SYN & KINETICS	204084
NEW REARR TRIAZINES	210797
NUCLEOSIDE DERIVS, 2,2'-ANHORO- NEW SYN	202363
PER-FALKYL-, SYN	206911
PICRYL DERIVS	204747
PR-N,O-DI-ME-AMINE	204098
SUBST., SYN	209020
1-ARYL-4-(ARYL-ME)-6-METHYLENE-	210068
1-CH2COOH-, NEW SYN	208705
1,3-DI-ARYL-5-NO2-PER-H, SYN & D LABELED	208978
1(6)-HO-, 5-NH2-4-SUBST.	208583
1-NH2-SO2NH2-, C-14 LABELED	204317
2-(N-MIDAZOLYL)AMINO-4,6-DI-ME., SYN	205178
4-(4-NO2-(PH)-5,6-DI-PH-	206789
2-CHO-, 4,6-DI-ALKYL-, OXIME DERIV	199220
2-ETO-4-SUBST.	200001
HO-, 4,6-DI-ARYL-5-SUBST., SYN & MS	209033
HS-, 1,4-DI-H-, 4,4,6-TRI-ME-1-SUBST., SYN & OXIDN	212044
HS-, 4-DI-H-1-ARYL-4,4,6-TRI-ME-, DERIVS	211193
HS-, 4,6-DI-ME-2-S-COOH-, ESTERS, ALKYL, SYN	205066
2-MEO-4,6-DI-ME-	210776
2-NHSO2PH-5-(O-CH2CH2COONR2)-	204072
NH2-N-POOL-2, DERIVS, P-32 LABELED	211071
2-(4-AC-ME)-, DERIVS	207810
2-NH2-4-ME2N-6-MENH-, & DERIVS	201657
2-NH2-5-SUBST., DERIVS, SYN	206635
2-NM2-5,6-DI-ME-4-SUBST.	209248
2-OXO-, DERIVS, NEW SYN	206794
2-OXO-, DERIVS, SYN	201144
2-OXO-, 1-(8-D-RIBOFURANOSYL)-5-SUBST- DERIVS	206636
2-OXO-, 1-RIBOFURANOSYL-, DERIVS, C-14 LABELED	210760
2-OXO-, 1,3-DI-ME-4-(SUBST-CN- METHYLENE)-5,6-DI-SUBST.	208641
2-OXO-, 4-ET-5-(2'-HO-4'-NO2-PH)-6- SUBST-1H-, SYN	209567
2-OXO-, 4-THIOXO-1,3-DI-ME-6-(2-HO-2- PROPYL)-	200001
2-OXO-, 4,6-DI-ARYL-1,2,3,4-TETRA-H-5- SUBST., SYN & RE	208640
2-SH-, 3,4,5,6-TETRA-H-, RXN ET A-BR-	209033
2-SH-, 4,4,6-TRI-ME-1,4-DI-H-, DERIVS	199027
2-SH-, 5-SUBST., DERIVS, SYN	206635
2-SME-5-BR-4-COOE	210713
2-THIOXO-, DERIVS, NEW SYN	206794
2-THIOXO-, 1,2-DI-H-, DERIVS	207810
2-THIOXO-, 4-ET-5-(2'-HO-4'-NO2-PH)-6- SUBST-1H-, SYN	209567
2,6-DI-PH-6-IODO-, N-15 LABELED	208029
2,6-DI-PH-4, 4-PHOSPHONOARYL-	205328
2,4-DI-HO-, 2,4-DI-O-SIME3-5-SUBST.	208976
2,4-DI-NH2-5-(1-ADAMANTYL)-6-SUBST.	209448
2,4-DI-NH2-6-(SUBST-NH2)-, DERIVS	202985
2,4-DI-NH2-6-ME-5-ALKYL-, SYN	202861
2,4-DI-NH2-6-ME-5-ARYL-	204702
2,4-DI-OXO-, HEXA-H-1,5,5,6-TETRASUBST	
2,4-DI-PHCH2O-5-(1-HO-ALKYL)-, NEW SYN	199560
2,4-DIOXO-, 1-CH2COOH-5-SUBST.	202215
2-DIOXO-, 1,2,3,4,5,6-HEXA-H-3-SUBST., SYN	208705
2,4-DIOXO-, 1,3-DI-PH-6-N-N-DISUBST-NH2-	206802
2,4-DIOXO-, 5-ME-6-PHS-1-SUBST.	201310
2,4-DIOXO-, 5,6-DISUBST., SYN	206993
2,4-DIOXO-, 5,6-SUBST-1,3,5,6-TETRA-H- VINYL-	206012
2,4-DIOXO-, 6-(ARYL-NH)-5-(DI-COOE- VINYL)-	201724
2,4-DISUBST.	210588
2,4,5-TRI-ME-6-NH2-, DERIVS	204921
2,4,5-TRI-SUBST., SYN	211763
2,6-DI-PH-4-SUBST., N-15 LABELED	202055
2,6-DI-SUBST-4-ET-5-(2'-HO-4'-NO2-PH)- SYN	208029
2,6-DIOXO-, 4-HALO-PH-	209567
3-HO-, 2-CH2NHCOOP-6-ME-	198886
4-(ARYL-ME)-6-ME-	211994
4-(N-ALPHA-ETO-SUBST)HYDRAZINO)-2- MEO-5-NO2-	210068
4-(2-THIENYL)-5-SUBST.	199003
4-(4-PHCH2O-3-PHCH2OCH2-BU-NH)- DERIVS	206818
4-(4-TOLYLSULFONYLOXY)-, DERIVS	199340
4-BR-6-PH-, AMINATN	206959
4-CL-5-ACYL-2-SUBST., DERIVS	209250
4-HO-, 2-ME-5-SUBST.	212140
4-HO-, 2-NH2-5-(1-ADAMANTYL)-6-ALKYL-, DERIVS	204074
4-HO-, 2-PH-5-SUBST., & 5,6-DI-H-	205948
4-HO-, 6-ETO-2-SUBST.	203325
4-HO-, 6-HS-2-PH-	206958
4-HO-, 6-ME-2-(2-BENZIMIDAZOLYL-NH2)- HS-, 5-NH2-, RXN HALOIDEONES	206958
4-HO-, 6-NITRAT-	207350
4-MEO-2-(2,3,4,6-TETRA-O-AC- GLUCOPYRANOSYLOXY)-	202162
4-MEO-2,6-DI-ME-	199161
4-MEO-2,6-DI-ME-	203570
4-NH2-2-ME-5-SUBST.	210776
4-NH2-2-ME-5-SUBST., N-15 & C-14 LABELED	204074
4-NH2-5-FORMAMIDO-ME-2-ME-	202964
4-NH2-5-BENZAMIDO-METHYL-2-SUBST.	207639
4-OXO-, 3,4-DI-H-2,3-DI-SUBST-5-COOET-	202055
4-OXO-, 5-(SUBST-FORMAMIDO)-2,6-DI- NH2-, DERIVS, SYN	199919
4-OXO-, 5-CHO-6-HO-2-ALKYL-1,4-DI-H-, SYN	204420
4-OXO-, 6-NH2-5-SUBST-3H-	201138
4-PH-5-BR-, NEW SYN	211542
4-SUBST., SYN	207352
4-SUBST-2,6-DI-PH-, D & N-15 LABELED	211768
4-SUBST-5-CN-6-PH-, C-14 & N-15 LABELED	207235
	208030

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PYRIMIDINES,	
4-THIOXO-, 2-OXO-1,3-DI-ME-6-(2-HO-2- PROPYL)-	208640
4,5-DI-NH2-, ACYLATN	205571
4,6-DI-CL-1,5-DI-SUBST.	211542
4,6-DI-CL-2,5-DI-SUBST., NEW SYN	205068
4,6-DI-ME-2-SUBST., SYN	202064
4,6-DI-OXO-, 2-BENZYLAMINO-5-SUBST.	212082
4,6-DI-OXO-, 2-FURFURYLAMINO-5-SUBST.	200571
4,6-DI-OXO-, 5-ACO-2-ARYLHYDRAZONO-, 6-DIOXO-, TRIMETHINE DYES	200571
4-DIOXO-, 2-MORPHOLINO-5-SUBST.	203111
4,6-DIOXO-, 2-PYRROLIDINO-5-SUBST.	212042
4,6-DIOXO-, 5-ARYLDIENE-2-(2-QUINOLINIUM M-CH)-	212042
4,6-DIOXO-, 8-ACO-2,4-DI-SUBST., SYN	207125
5-PHENYL-AZO-, COET	199484
5-(4-CL-PH)-2-(COOET-METHYLENE)-1-ME-	209303
5-ALKYL-2-(BENZENESULFONYLAMINO)-, MICROBIAL HYDROXYLA	205447
5-ARYLDIENIMINO-2,4,6-TRI-NH2-	204185
5-BR-, NEW SYN	199222
5-CHO-, RXNS	204752
5-CHO-, 4-NH2-2-SUBST., SYN, DERIVS	201138
5-COOH-, DERIVS	212152
5-COOH-, ESTERS, ET, DERIVS	207204
5-COOH-, 2-PH-4-SUBST., & ET ESTER	201771
5-F-2,4-DI-SUBST.	200899
5-HO-, 2,4-DI-NH2-5-ME-, & DERIVS	202148
5-HYDROXAMIC ACID, 4-HO-	207628
5-NH2-5-ME-1,3-DI-ALKYL-HEXA-H-	204711
6-(ARYLAMINO)-2,4,5-TRI-NH2-	207268
6-HO-, 2,5-DI-NH2-4-SUBST.	209303
6-HS-, 4-HO-2-PH-	211642
6-MINO-4-PH-1-CHME-2,1,6-DI-H-, SYN, & DIMORPH REARR	206958
6-NH2-2-MEO-4-(4-NO2-BENZENESULFON- AMIDO)-	209250
6-OXO-, 2-(ARYLGUANIDINO)-	200926
6-OXO-, 4-ARYL-2-CN-VINYL-	206985
6-OXO-, 5-SUBST.	200131
6-PH-4-NHCHME-2, SYN	202962
6-PH-4-SUBST., D LABELED	200553
6-PH-4-SUBST., N-15 LABELED	200553
PYRIMIDINUM CPDS,	
1,2,4,5-TETRA-SUBST.	208540
2-PH-MINOMETHYLENE-	199220
PYRIMIDAZEPINES(1,2-A), & OXO-, 3-ME- 4,6,7,8,9,10-HO-, SYN	207259
PYRIMIDAZEPINES(5,6-B), 2,4-DIOXO-, 1, 3-DI-ARYL-2,3,4,5,6,7,8,9-O-	201645
PYRIMIDOBENZIMIDAZOLES(1,2-A),	
2-OXO-, 1H-	210919
2-OXO-, 3,4-DI-H-1H-, & DERIVS	202217
2-OXO-, 3-SUBST.	210589
2-OXO-, 1,4-DI-H-, DERIVS	202217
4-OXO-, 1H-	210919
PYRIMIDOBENZODIAZEPINES(5,4,3-JK), 1, 4-, 7-PHCH2-5-SUBST.	210919
PYRIMIDOBENZOFURANS, NEW SYN	201379
PYRIMIDOBENZOTHIADIAZEPINES(4,5-B), 1,5- DERIVS	211445
PYRIMIDOBENZOTHIADIAZEPINES(2,1-B),	212140
2,3,4,5-TETRA-H-	
3-COOH-, 4-OXO-7,8-DI-SUBST., DERIVS	205515
3-COOH-, 4-OXO-7,8-DI-SUBST., DERIVS	211755
PYRIMIDOBENZOTHIOPHENES, NEW SYN	211445
PYRIMIDOBENZOXAZEPINES(4,5-B), 1,5- DERIVS	211445
PYRIMIDOBENZOXAZEPINES(5,4-C)(1,5), 5- OXO-, 2-PH-11-SUBST.	212140
PYRIMIDOBENZOXAZEPINES(5,4-C)(1,5), 5- OXO-, 2-PH-11-SUBST.	200899
PYRIMIDOBENZOXAZOLES(2,1-B), 2-OXO-, 4-SUBST.	210589
PYRIMIDOBENZOXAZOLES(2,1-B), 2-OXO-, 4-SUBST.	210589
2-OXO-, TETRA-H-, DERIVS	204758
2-OXO-, TETRA-H-, DERIVS	204758
PYRIMIDINDOLES(1,2-A),	
1,3-DI-SUBST-1,2,3,4-TETRA-H-	206300
10-OXO-, 3,8-DI-SUBST.	206300
2-DI-SUBST.	210058
PYRIMIDINDOLES(5,6-B), 5-CH2OME-2,4- DI-(4-PYRIDYL)-	210309
PYRIMIDINDOLES(2,1-A), 2-OXO-, 3-(2- HO-ET)-2(4)-ME-2,6-DI-H-, S	202403
PYRIMIDISOQUINOLINES(1,2-B), DERIVS	202365
PYRIMIDISOQUINOLINES(6,1-A), 1-CN-9, 10-DI-ME-3-SUBST.	209698
PYRIMIDOXAZINES(5,4-B),	
1,4-, 6H-, 7-OXO-, 2-NH2-6-ME-4,8-DI- SUBST	207628
1,4-, 7-OXO-, 2,4,6-TRI-SUBST.	203107
1,4-, 7-OXO-, 4-SH-2,6,8-TRI-SUBST.	203107
PYRIMIDOXAZINES(5,4-D), 1,3-, 4,6,8-TRI- OXO-, SYN	203133
PYRIMIDOPHENAZINES(5,4-A), 1,5-DI- SUBST-3-PH-	211690
PYRIMIDOPURINES(5,4-G), 4,6-DIOXO-, 2,8-DI-PH-	204098
PYRIMIDOPURINES(2,1-F), 2,4-DIOXO-, 6,7, 8,9-TETRA-H-1H,3H-, NEW SYN	207860
PYRIMIDOPYRANS(4,5-B), 2-OXO-, 3-CO2ET- 5-HO-	201138
PYRIMIDOPYRANES(4,5-D),	
DI-H-, SYN & ACYLATN	199825
5-CL-8-R2N-2-PH-, & 5,8-DI-CL-2-PH-, HY	199824
5-DI-NR2-2-PH-DI-H-, ALKYLATN	210216
PYRIMIDOPYRIMIDINES(5,4-D), 4-NH2-8- (RIBOFURANOSYLAMINO)-, SYN	208362
PYRIMIDOPYRIMIDINES(1,2-A),	
4-OXO-, 2-HO-1,6,8-TRI-ME-, MESOIONIC C	
4-OXO-, 3-PH-	210948
4-OXO-, 3-PH-	209624
PYRIMIDOPYRIMIDINES(1,6-A), 4-OXO-, 8- NHAC-3-ETOCO-	200474
PYRIMIDOPYRIMIDINES(4,5-D),	
1-COOH-, ESTERS, ET	206085
1,3H,3H-, 2,4-DIOXO-, 5-HO-7-ARYL-, NEW 2-SUBST., DERIVS, SYN	205177
4,5-SUBST.	212152
2,7-DI-ME-3,4-DI-H-	212140
2,7-DI-PH-5,6-DI-H-, SYN	202055
3,4-DI-H-, 2,7-DI-ME-, C-14 & N-15 LABE	202964
4-HO-, 4-O-SUBST-3,4-DI-H-, DERIVS	212152
PYRIMIDOPYRIMIDINUM(1,2-A) CPDS, 4- OXO-, ANHYDRO-2-HO-1,6,8-TRI-ME-	210948
PYRIMIDOPYRIMIDOBENZIMIDAZOLES(5',4' (5,6)(1,2-A), DERIVS	212140
PYRIMIDOPYRIMIDOBENZIMIDAZOLES(1',2'(1,2' (4,5-B), 6-OXO-, TETRA-H-2H-	212141
PYRIMIDOBENZIMIDAZOLES(1,2-A), 8-CL-6- PH-2,3-DI-H-1H-, SYN & DERIVS	211823

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PYRIMIDQUINAZOLINES(2,1-B), 1,2,3,4-	
TETRA-H-6H-, SYN	203630
PYRIMIDQUINAZOLINES(1,2-A), DI-H-, SYN	206840
PYRIMIDQUINAZOLINES(4,5-B),	
2-THIOXO-, 4-OXO-3-SUBST-1,2,3,4-TETRA-	
H-	212141
2,4-DIOXO-, 3-SUBST-1,2,3,4-TETRA-H-, DE	
	212141
4-OXO-, 2-THIOXO-3-SUBST-1,2,3,4-TETRA-	
H-	212141
PYRIMIDQUINOLINUM(1,2-A) CPDS, 8,9-	
DI-HO-, 5-NH2-2,3-DI-H-, C-14	211578
PYRIMIDOTHIAZINES(4,5-B), 7-ACYL-4-MEO-	
6-A-	202162
PYRIMIDOTHIAZOLOPYRIDINES(2,3-B)(5,4-	
B), 2,3-DI-H-1H-, SYN	211189
PYRIMIDOTHIAZINES(2,1-C), 1,2,4-, 5-OXO-	
3-PH-4,6,7,9-PENTA-H-, SYN	200737
PYRIMIDOTRIAZINES(4,3-C), ASYM-, 4H-,	
SUBST-	207616
PYRIMIDOTRIAZINES(5,4-E),	
ASYM-, 5-NH2-3-PH-7-SUBST-, NEW SYN	206524
1,2,4-, 1,2-DI-H-5-CF3-, DERIVS & MS, D L	
1,2,4-, 3,5,7-TRI-OXO-, 3H,6H,8H-	208583
1,2,4-, 3,5,7-TRI-SUBST-, SYN	199003
1,2,4-, 5,7-DIOXO-, 6-ME-3-SUBST-, DERIVS	208583
1,2,4-, 6H-, 5-OXO-, 3,7-DISUBST-	199003
1,2,4-, 7-THIOXO-, 1,2-DI-H-3-ME-5-CF3-	
6H-	201943
PYRIDANS	
N-OXIDES, 2,4-DI-PH-	199849
7-HO-, 2,4-DI-PH- & AC DERIVS	199849
PYRIDINES, STRUCT & DERIVS	
210587	
PYRIDINES,	
OCTA-H-1-SUBST-, SYN	203616
1-, 3,4,5-TRI-HO-, OCTA-H-, T & C-14	
LABELLED	203596
PYROALCOHOLS, ACIDS, ESTERS, ME, SYN	
& STRUCT	199635
PYROLUTETINOS, N02 ANALOGS, DERIVS	204710
PYROMELLITIC ACIDS,	
DI-IMIDES, N,N-DI-PH-	201355
FLUORINATED BY SF4	205132
PYRONES	
A-, RXN THIETES, 1,1-DIOXIDES	209471
ANIBA GIGANTIFOLIA	204815
PYROSPHOPHIC ACIDS,	
DIESTERS, DIALKYL-, NEW SYN	211993
DIESTERS, GALACTOPYRANOSYL HEXYL	199444
MONOESTERS, ALLYL-, T LABELLED	204308
PYRPHOSPHINIC ACIDS, G-, N-ALKYL-, SYN	209561
PYROSANTONINS,	
4A-H-, PHOTOLYSIS, & D LABELLED	205701
4B-H-, SYN	205701
PYROCARADINONES(2,3-C), 2-PH-4,5-DI-H-3,	
6-DI-SUBST-	211944
PYROCEANONES, N-(3-(1-IMIDAZOLYL)PR)-	
AMIDES	210209
PYROLES,	
ALLYL-	205207
BR-, AGELAS OROIDES	203255
DERIVS & SYN	199320
DI- & TRI-PH-	202045
GLYCIDYL-	200191
N-ARYL-, SYN & KINETICS	205206
N-ARYL-TETRA-CL-	200908
N-COPH-, ARYL-, SYN	211336
N-HO-, 2-CN-, DERIVS & SYN	201277
N-ISO-B-, ETHOXY-ME-, SYN	202322
N-PH-, DERIVS	206162
N-SUBST-, D-LABELLED	199288
N-SUBST-3-ARYL-, & D LABELLED	211649
NEW SYN	203465
NEW SYN	203692
PHOTOXIDANT	203605
SILYL & STANNYL DERIVS	210609
1-(ACYCLIMINO)-2-ME-	207420
1-SUBST-ALLYL-DIALKYL-	207561
1-(1-N02-2-NAPHTHYL)-2-SUBST-, SYN	205203
1-(2-PHTHALIMIDO-CH2-2-PH-, SYN	198817
1-(2-SUBST-BENZYL)-	199409
1-(2-ETHYL-THIOPHENYL)-	207845
1-(2-VINYLOXY-ET)-	205208
1-(2,3-DI-MEO-PH-), DERIVS & SYN	199876
1-ALKYL-, IN TOBACCO SMOKE	206895
1-ALKYL-, NEW SYN	205229
1-ARYL-, CARBOXYL-, ACID DERIVS	207846
1-BENZYL-2-ET-, DERIVS, C-14 LABELLED	206688
1-COOH-, ESTERS, ET-, 3-CHO-	208318
1-COPH-, DERIVS	206471
1-CYCLOHEXYL-, DERIVS, NEW SYN	209345
1-HO-, 2,3,4,5-TETRA-SUBST-	205082
1-ME-2-TERT-BUL-, SYN	205516
1-ME-(3)-SUBST-	205020
1-NHPPH-, & VLIDES	211048
1-OXYL-, 2,3,4,5-TETRA-SUBST-	205082
1-SO2-ARYL-, NEW SYN	211336
1-SUBST-, SYN	208530
1,4-DI-ME-2-CH2COOET-, DERIVS & SYN	201628
1,4-DI-THIOBACCOAMIDES, DERIVS	202649
2-(ACRYLOYL-AMINO-ME), SYN	
POLYMERIZANT	207223
2-(ALLYLMINOMETHYLENE), &	
POLYMERS	207224
2-(SUBST-2-PYRROLYL-ME)-, DERIVS	207752
2-(2-HO-B2)-5-N02-, DERIVS	204710
2-(2-HO-B2)-5-N02-, DISUBST-	200913
2-(2-HO-PH-, NEW SYN	203302
2-(2-MEO-6-ME-PHCO)-ME	206184
2-(2,3-DI-COOR-PROPENYL-, CYCLIZANT	206399
2-(3,4-METHYLENEDIOXY)-, DERIVS & SYN	
	199147
2-ALKANYL-, SYN	209858
2-ARYL-, 4,5-DIHALO-	211391
2-ARYL-3,4-DI-PH-5,8-NAPHTHYL-, & FREE	
RADICALS	200777
2-ARYL-5-PARA-BIPHENYLYL-3,4-DI-PH-, &	
FREE RADICALS	200776
2-ARYL-5,5-BIS-FC-	201798
2-CHO-, MURST-4-ET-, SYN	203456
2-CHO-, PHOTOOXYGENATING	204753
2-CHO-, 1-SUBST-4-(CN)-	202212
2-CHO-, 3-COOET-4-SUBST-, & DERIVS	199188
2-CHO-, 4,5-DI-ME-3-PHCH2O-	202415
2-CHO-, 5-COOET-, IODINANT	202779
2-CH2NHCH-3-CH2COO-4-CH2CH2COOH-	
2-CH2NHCH-3-CH2COO-4-CH2CH2COOH-	207752
2-CONHNH2-, DERIVS	208955
2-COOH-, AMIDES, N-SUBST-	199800
2-COOH-, ANILIDES, 4,5-DI-HALO-	211392
2-COOH-, ESTERS, ALKYL-, NEW SYN	199141



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PYRROLES	
2-COOH, ESTERS, ALKYL, 5-(2-PYRRYL-ME)	210143
2-COOH, ESTERS, ALKYL, 5-(2-PYRRYL-ME)	210144
2-COOH, ESTERS, ET, PORPHYRINS SYN	203125
2-COOH, ESTERS, ET, 3-CHO, IODINATN	202779
2-COOH, ESTERS, ET, 3-SUBST	202137
2-COOH, ESTERS, ET, 4-SUBST	202147
2-COOH, ESTERS, ME, 1-SUBST-4-(CN)	202212
2-COOH, ESTERS, ME, 3-HO-1,5-DI-ARYL	205716
2-COOH, ESTERS, ME, 3-ME-4-ET-5-SUBST, DERIVS	207299
2-COOH, ESTERS, ME, 4,5-DI-BR, SYN	200888
2-COOH, N-ME, D LABELED	204986
2-COOH, TRICHLOROACETYLATN & D	
2-COOH, 1-TRICHLOROACETYLATN & D	199141
2-COOH, 1-STYRYL, O-18 LABELED	205691
2-COOH, 3-AC, SYN	205211
2-COOH, 3,4,5-TRI-SUBST, SYN & DERIVS	210926
2-COOH, 5-ME, 3,4-DI-SUBST	208808
2-COZET-3,4-DI-BR-5-SUBST	200253
2-ETO-3,4-DI-ME, RXN DI-ME	
ACETYLENE-DICARBOXYLATE	202945
2-HO, DERIVS & SYN	201277
2-HO, 2-0-ET-5-AMIDO-4,5-DI-H-3H, N	
SUBST, HOMOLOGS	209133
2-HO, 2,5-DI-ME, 3,5-DI-SUBST	212161
2-ME-4-BR, & 3,4,5-TRI-BR	200888
2-ME-5-PF4	205049
2-NO2, PHOTOLYSIS	199406
2-OXO, 1-(SUBST-PH)-2,3-DI-H-4,5-PENTAMETHYLENE	200871
2-OXO, 3-HO-IMINO	199406
2-PYRRYL METHYLENE, REDN	199894
2-STYRYL-1-ME, DERIVS, NEW SYN	203343
2,3-DI-4-F-5-ARYL	212154
2,3-DI-(9-ACRIDINYL)-1-PH	198845
2,3,4,5-TETRA-(4-SUBST-PH), OXIDN	207156
2,4,5-TETRA-PH	200919
2,4,5-TETRA-TOLYL, OXIDN	202688
2,5-DI-CHO, 3,4-DI-SUBST	203944
2,5-DI-CHO, 3-COOET, & DERIV	199188
2,4-DI-CHO, 3,5-DI-SUBST, & DERIVS	210380
2,4-DI-ME-3-ET, PERACID OXIDATN	207156
2,4-DI-ME-3-ET, CNH-TOS	203710
2,4-DI-ME-5-PHCH2OCO-3-SUBST	199769
2,4-DI-PH, & 2,3,4-TRI-PH	200193
2,5-DI-TRI-COOH, TRIESTERS, TRI-ME, 1,3-DI-ME	205685
2,5-DI-TRI-PH-3-COPH	205685
2,5-BIS-CARBAMOYL-ME-1-SUBST	211869
2,5-DI-H, CN DERIVS	207635
2,5-DI-ME-1-PH, SYN	206731
2,5-DI-NH2, RING OPENING	201724
2,5-DIOXO, 3,4-DI-SUBST, C-14 & T LABELED	200340
2,5-DIOXO, 3,4-DI-SUBST, C-14, D & T LABELED	200341
3-(2-CH2CH2COOME)-4-ME, POLYMERS	210081
3-AC-4-CH2OH, NEW SYN	204355
3-AC-5-PYRRYL METHYLENE	198894
3-CHO, N-TERT-BU, SYN	203418
3-CHO, NEW SYN	203835
3-CHO, NMR SPECTRA	200345
3-CHO, 2-COOET, IODINATN	202779
3-CN-4-ME-1-(CN-SO-PR), SYN	200220
3-COOH, ESTERS, ALKYL, 2-ALKYL-4,5-DI-ARYL, DERIVS	207435
3-COOH, ESTERS, ET, DERIVS	199188
3-COOH, ESTERS, ET, DERIVS, DIMERIZATN	201229
3-COOH, ESTERS, ET, 2,4-DI-ME-5-SUBST	199858
3-OXO, 2,4,5-TRI-PH, DERIVS	206124
3-SUBST, OPTICALLY ACTIVE, NEW SYN	207910
3,4-DI-CHO, 1-ME, SYN, RXNS, DERIVS	209339
3,4-DI-CHO, 2,5-DI-CL-1-SUBST	205517
3,4-DI-COOH, DIESTERS, DI-ET, DERIVS	199335
3,4-DI-COOH, DIESTERS, DI-ME, 2,2-DI-CF3-2H	199714
3,4-DI-COOH, 2-AC, DERIVS, SYN	209197
3,4-DI-HO, 3,4-DI-O-AC-1-ME-2-NHAC-5-SUBST	211462
3,4-DI-PHCO-2,5-DI-PH-1-ME	204661
3,4-SUBST, NEW SYN	200220
3,5-DI-ME-2,4-DI-SUBST	199769
3,5-DI-ME-4-CH2CH2OAC, C-13 LABELED	207457
4,5-DI-ME-3-CN-2-NHCO-PH, & DERIVS	207347
5-COOH, ESTERS, ET, 2-CHO, IODINATN	202779
PYRROLIDINES, DERIVS & SYN	212079
PYRROLIDINES, 2-OXO, 4-COOH-1-SUBST, & SYN	200274
PYRROLIDINES	
D LABELED	207538
N-(2-ALKOXY-2-PH-ET)	204059
N-(2,3-DI-CO2ME-4,6-DI-SUBST-PH)	199107
N-(4-HO-3,5-DI-TERT-BU-PHCH2), RXN	OS2
N-CSSH, ESTERS, ALKYL	206448
N-K, SYN	202095
N-OXYS, 2,2,5,5-TETRA-ME-3-COOH, DERIVS	205403
POLYCYCLIC, NEW SYN	208128
1,3-COOET-CYCLOHEPTEN-1-YL	208509
1-AC-2-(4-MEO-PHCH2), DERIVS	209308
1-ALLYL-3-ALKYL-3-(3-ALKOXY-PH), SYN	210741
1-ARYL-3,4-DIMETHYLENE, SYN & RXN	211744
1-CO, ESTERS, BENZYL, 2-SUBST, SYN	
1-COZH, ESTERS, BENZYL, 2-CHO, SYN	212081
1-CSSH, 2-COOH, SYN	206184
1-ME-2-BZ-3-VINYL, SYN	208787
1-ME-2-CH2COOET	210020
1-ME-2-CH2COOET	204042
1-ME-5-DI-PH, 1-BZ-2-PH	199988
1-OXYS, 2,2,5,5-TETRA-ME-4-COOCOET, SYN	208277
1-SUBST	203516
1-SUBST-2-(1-HO-2-PH-PR)	209722
1-SUBST-3-ALKYL-3-(3-ALKOXY-PH)	210740
1,2,4,4-TETRA-ME-3-BENZHYDRYLIDENE	208576
1,5-DI-PH-3-SUBST, SYN	209123
2,2-OXO, 4-COINH-1-SUBST, SYN	200274
2-(2-HO-BU), SYN	204043
2-(3,4-METHYLENEDIOXY), DERIVS & SYN	
2-CHO, 1-ME, SYN & RXNS	202450
2-CH2CL-1-ET, RXN HO ION	202782
2-COOH, N-ME, SYN	200706
2-COOH, 1-CSSH, SYN	208787
2-CYCLOALKYLIMINO	205932
2-METHYLENE, RXN KETENE DIMER	210215

PYRRO	
(CONTINUED)	
PYRROLIDINES	
2-OXO, N-SUBST, C-14 LABELED	210835
2-OXO, N-ACYL, SYN	206714
2-OXO, N-ARYL-HEXA-CL, DERIVS	209098
2-OXO, N-ME-5-(1-HO-ALKYL), RXNS	204518
2-OXO, N-ME-5-(1-HO-ALKYL), RXNS	204519
2-OXO, N-ME-5-ACYL	204519
2-OXO, N-ME-5-ALKYLIDENE, NEW SYN	204519
2-OXO, N-PH, NEW SYN	209098
2-OXO, N-PHCH2-5-SUBST	203741
2-OXO, N-SUBST, D LABELED	199888
2-OXO, SYN	210686
2-OXO, 1-(BUT-2-YNYL-NME3)-	203590
2-OXO, 1-HO-3,5,5-TRI-ME	212136
2-OXO, 1-ME, RXN PHINCO	208850
2-OXO, 1-NH2-5,5-DI-SUBST	211442
2-OXO, 3-ISOPROPYLDIENE-5-SUBST	203489
2-OXO, 3-ME-3-PH, DERIVS	212078
2-OXO, 3-SUBST	204033
2-OXO, 4,4-DI-ME, D LABELED	212029
2-OXO, 5-DI-SUBST	200631
2-OXO, 4,5-N-TRI-SUBST, & D LABELED	210166
2-OXO, 5-(CARBOXYALKYLIDENE)	207076
2-OXO, 5-HO-N-(N-ME-4-TOLUIDINO-ME)	204273
2-OXO, 5-HO-5-CARBOXYALKYL	207076
2-OXO, 5,5-DI-ME-4-PH	211453
2-OXO, 5,5-DI-ME, 3,5-DI-SUBST	210881
2-THIOXO, 3,3-DI-ME-4-SUBST	212030
2-THIOXO, 5,5-DI-ME-3,4-DI-SUBST	211453
2,4-DI-COOH, DIESTERS, DI-ET, 2-ME-4-SUBST	211040
2,4-DIOXO, 3-DIAZO-5-ME	206050
2,5-DI-CH2NH2, DERIVS	206161
2,5-DI-COOH, DERIVS	206161
2,5-DI-OXO, 3-(2-NAPHTHYLAMINO)-1-SUBST	203109
2,5-DI-OXO, 3-SUBST	202556
2,5-DIOXO, N-(ALKYLTHIO)	207506
2,5-DIOXO, 1-(2-COOH-ET), DERIVS	209260
2,5-DIOXO, 3-(2-DIALLYLHYDRAZINO)-1-SUBST	209625
2,5-DIOXO, 3,4-DI-ALKYLIDENE-1-SUBST	205517
3-AMINO-5-PH-1-(2-PYRIDYL)	211740
3-COOH, ESTERS	201000
3-HO, 1-ALKYL, RXN BRON	211742
3-HO, 2,4-DI-TRI-PH, SYN & RXNS	210746
3-OXO, 1-ME-4-SUBST	207363
3-OXO, 1,2-DI-SUBST	208511
3-OXO, 2-(2-CARBOXYETHYL), & DERIVS	212126
4-COOH, ESTERS, ET, 2,3,5-TRIOXO-N-SUBST	212159
4,5-DI-4-DI-2-PH-ET-NHCO	210444
5-OXO, 2-HO-1-SUBST-2,3,3-TRI-ME	202136
5-OXO, 2-METHYLENE-1-SUBST	202136
PYRROLIDINONE CPDS	
N-ISOPROPYLDIENE	205680
N-TOS-N-ME, N-TOSYLATING AGENT	199070
1-ME-1-(4-SUBST-PH)-3,4-DIMETHYLENE	211744
1-ME-1-CYCLOHEXYL	204051
1,1,2,4,4-PENTA-ME-3-BENZHYDRYLIDENE	
3-HO, 1,1-DI-ME	208576
3-HO, 1,1-DI-ME	204819
PYRROLINES	
N-OXIDES, LONG CHAIN BIRADICALS	200091
1-N-OXIDES, 2-SUBST	204239
1-OXIDES, 5-ALLYL-3,3,5-TRI-ME, COPE REARR & INTER	198857
1,1-PH	203579
1,1-ARYL-5-BIS-CF3	207198
1,1-ARYL-5-HEPTATRIENYL, SYN	204932
1,2-ME, RXN AZIRIDINES	210386
1,2-NH2-5-SUBST	207340
1,2-SUBST	204239
1,3-BENZHYDRYLIDENE	208576
1,3-BR-2-ALKOXY, DERIVS	204033
2,2-(1,3-HEPTATRIENYL), SYN	204932
2,2-OXO, 3,5-DI-PH, DIMERIZATN & ACYLATN	200193
2,3-COOH, ESTERS, ALKYL, 1-TOSYL-2-NH2, SYN	209825
2,3-OXO, 2-HO-2-(2-COOH-PH)-4-PH, DERIVS	199317
2,5-OXO, FROM ACYLHYDRAZINO	
OLEFINS	199385
2,5-OXO, 3-ME-2,4,4-TRI-PH	210957
2,5-OXO, 3-PH-1,4,4-TRI-ME	199385
2-OXO, 3-AC-4-H2N	210167
2,3-DI-COOH, DIESTERS, DI-ET, 2-ME-3-SUBST	211040
3,1,2-DI-COOH, DIESTERS, DI-ET, 4-SUBST	210949
3,1-NO-3-ME-5-PH, D LABELED	212142
3,2-OXO, 1-SIME3-3,5-DI-ME	212161
3,2-OXO, 3-ME-N-BENZYL	208577
3,2-OXO, 3-PH-4-(PH-ETHYNYL), DERIVS	205388
3,2-OXO, 3-SUBST-4-ALKYL-5-PH, NEW SYN	207145
3,2-OXO, 3,4-DI-PH-1-ME	199385
3,3-OXO, 3,5-DI-ME-4-ET-5-SUBST	205076
3,2-OXO, 4-HO-4,5-DI-ME-3,5-DI-PH, DERIVS, SYN	206556
3,2-OXO, 5-(2-OXO-5-MEO-PYRROL-5-YL)METHYLENE	202839
3,2-OXO, 5-HO-4-MEO, SYN	203227
3,2-OXO, 5-HO-4-ME, ISOLATN	207626
3,2-OXO, 5-MEO, DERIVS	204753
3,3,4-DI-HO, 2-IMINO-5-SUBST-1-ME	211462
3,4-COOH, ESTERS, ET, 3-ARYLNH-2-OXO	204735
3,5-OXO, 2-HYDROXYIMINO-3-SME, DERIVS	209279
4,5-OXO, 3,4-HO-ET-3,5-DI-ME	205076
2-OXO, 3(4)-ME-N-BENZYL	208577
4,2-OXO, 4-CN-5-PHOSPHATE	206192
PYRROLIDINES	
1-COOH, ESTERS, ALKYL, 1,8-DEHYDRO-3H, DERIVS	206119
1-DIOXO, 2-CARBETHOXY	212126
8-COOH, 3-DIAZO-2,4-DIOXO	206050
PYRROLIZINES	
1-(2-HO-ET)-PER-H-3H, STEREOCHEM	209193
1H, 2,3-DI-H, SYN	199403
3-SUBST-3H	204923
3H, RXN ACETYLENE DI-COOE	199403
PYRROLIZINES(1,2-A), 5,5-DI-ME-7,8-DI-COOE	199403

PYRRO	
PYRROLOBENZAZEPINES(2.1-B)(3), 8,9-METHYLENEDIOXY, DERIVS & SYN	199147
PYRROLOBENZODIAZEPINES(1.2-A), 1,4-SYN	198817
PYRROLOBENZODIAZEPINES(2.1-C), 1,4, 11-OXO, 7-CL-5,10-DI-H-5-PH-1	210963
PYRROLOBENZODIAZEPINES(1.2-B), 6,11-DI-H, DERIVS	199409
PYRROLOBENZODIAZEPINES(2.1-D), 1,5, 6,6-DIOXIDES	206162
1,5, 6,6-DIOXIDES, 1,4-DIOXO, 5-P	198819
PYRROLOBENZODIAZEPINES(2.1-C), 1,4-SYN	207845
PYRROLOBENZOTHAZIOLES(2.3-G), 2,7,8,8-TETRA-ME	207409
PYRROLOBENZOTHAZOLIUM(2.3-G) CPDS, 3,6,8,8-TETRA-ME	207409
PYRROLOFURANOPHANES(2.2), 2,5, 2,5-SYN	210439
PYRROLOIMIDAZOLES(1.2-C), 3-OXO, 5-CH2OH-HEXA-H-1H-3H, 5,6,7,7A-TETRA-H	206161
201825	
PYRROLOINDOLES(1.2-A), NEW SYN	206282
3-OXO, SYN	206909
3-OXO, SYN	210226
3-OXO, 2-CN-1-SME-9-NET2	210225
3-OXO, 2-CN-9-OME-1-SME-3H	209287
3-THIOXO, SYN	206909
8-OXO, 9-ACO-6-ME-HEXA-H-2-SUBST	210949
9-OH, 6,8-DI-MEO	199876
9-OXO, 6,8-DI-MEO, & SEMICARBAZONES	199876
PYRROLOINDOLES(2.3-B), 5-(1-HO-ET)-1,3A-8-TRI-ME-2,3,3A,8A-TETRA-H	205946
PYRROLOINDOLES(2.3-F), 7,7-DI-COOH, DIESTERS, DI-ET, 2,6-DI-ME-1,5	202884
PYRROLOINDOLES(3.2-1-HI), PHOTOCHEM & D LABELED	208354
PYRROLOINDOLES(3.2-E), 1,8-DI-COOH, DIESTERS, DI-ET, 2,3,6,7-TETRA	202884
PYRROLOINDOLIZINES(2.1,5-C), 1,2-DI-COOH, SYN, DERIVS & RXNS	208079
1,2-DI-COOH, 5,6-DI-H, SYN	199403
PYRROLOINDOLIZINES(2.3-F), 2-COOH, ESTERS, ET, SYN	203778
2-COOH, ESTERS, ET, SYN	210143
PYRROLOISOINDOLES(2.1-A), 5-OXO, 4A-HO, 1-ALKOXY	200939
PYRROLOISOQUINOLINES(1.2-B), 1-OXO, 7,8-DI-SUBST	200844
PYRROLOISOQUINOLINES(2.1-A), 1-COOH, ESTERS, ME	206976
1,2-DI-COOH, 3-SUBST-1,10B-DI-H, DER	210188
2-COOH, 5,6-DI-H, SYN	199872
3-COOH, ESTERS, ET, DERIVS, SYN	205053
3-COOH, 5,6-DI-H, SYN	199872
3-OXO, 6,8-DI-HO-10B-ME-1,2,5,6-TETRA	208572
PYRROLOISOQUINOLINES(3.4-C), SYN	199566
PYRROLOISOQUINOLINIUM(1.2-B) CPDS, 1-ETHYLENEDIOXY-7,8-DI-SUBST	200844
PYRROLOPHTHALENOPHANES(2.2), 2,5-1,4-SYN	210439
PYRROLOOXAZINES(2.1-C), 1,4, 1-OXO, 3,4-DI-H-3-PH-8-SUBST	205691
PYRROLOPARACYCLOPHANES(2.2), 2,5-SYN	210439
PYRROLOPIPERAZINES(1.2-A), 1,4-DI-OXO, 3-TRYPTOPHYL	200828
PYRROLOPYRAZINES(1.2-A), 1,4-DIOXO, 2-ACYL-3-ALKYLIDENE	210777
4-OXO, 1-ETO-3-SUBST-TETRA-H-4H, SYN	206178
PYRROLOPYRAZINES(2.3-B), SYN	207708
PYRROLOPYRAZINOQUINAZOLINES(1.2-A)(3,4-B), 8-DIOXO, 6-SUBST-8H	206178
PYRROLOPYRIDAZINES(1.2-B), 2-OXO	199980
PYRROLOPYRIDAZINES(2.3-D), 5-OXIDES, 7-MEO-2,3-DI-SUBST, NEW SYN	209713
7-OXO, 2,3-DI-SUBST-6H-5-OXIDES	209713
PYRROLOPYRIDAZINES(3.2-C), DERIVS	211749
PYRROLOPYRIDAZINES(3.4-D), SYN	209339
PYRROLOPYRIDINES(2.3-B), NEW SYN	203003
1-AC-4-ME-3-SUBST	211687
6-OXO, 1-PH-5-SUBST	211682
PYRROLOPYRIDINES(2.3-C), 1H, C-14, D & T LABELED	200341
5-OXO, 4,5,6,7-TETRA-H-1H, SYN & DERIVS	210926
PYRROLOPYRIDINES(3.2-C), 1-PH-3-SUBST	199843
1H, 1-PH-4-NH2	211067
2,3-DI-H-1H, SYN	201642
PYRROLOPYRIDINES(3.4-B), HEXA-H	202266
2-ME, SYN	199395
5-OXO, HEXA-H	202266
5-OXO, 1,6-DI-SUBST-HEXA-H-6H	209314
7-OXO, 5H, DERIVS, NEW SYN	211103
PYRROLOPYRIDINES(3.4-C), SYN	209339
PYRROLOPYRIDIMINES(1.2-A), 4-OXO, 3-ME, 4,7,8-TETRA-H, SYN	207259
6,7-DI-ME-8-CN-4-PH-2-COPH, & DERIVS, S	207347
PYRROLOPYRIDIMINES(2.1-B), 2-OXO, 3-(2-HO-ET)-2(4I-ME)-TETRA-H, SYN	202403
PYRROLOPYRIDIMINES(2.3-D), 1H,3H, 2,4-DI-OXO, 6-ARYL-5-SUBST, SY	
2-OXO, 7-ME-1,3-DI-PH-7H, DERIVS	205171
4-HO, GLYCOSYLATED	208850
4-NH2-7(3-DEOXY-PENTOFURANOSYL)-, SYN	210416
4-NH2-7(8-DEOXY-PENTOFURANOSYL)-7H	201998
4-PIPERIDINO-6,7-DI-ME	209730
4-SH, 5-(4-COOH-BU)	206637
PYRROLOQUINAZOLINES(3.2-D), 2,6-DI-ME-4-SUBST-5H-NH	203720
4-ALKOXY-2,6-DI-ME-5H	203720
PYRROLOQUINAZOLINES(1.2-A), 1-OXO, 2-COOET-4-PH-5-THIOXO	205861
1,2,3,5-TETRA-H, SYN	205601
5-OXO	205601
5-THIOXO, 2-SUBST-1-ME-4-PH, SYN	205170
PYRROLOQUINAZOLINES(2.1-B), 9-OXO, 1,2,3,9-TETRA-H, 3-SUBST	200921
PYRROLOQUINOLINES(2.3-B), 1-ME-1,2-DI-H-3H, DERIVS	208880
1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100	208880



## QUINO

## (CONTINUED)

## QUINOLINES,

## 1-OXIDES, RXN 1,3-DI-KETONES

## 1-OXIDES, 2,4-DI-PH-5,6,7,8-TETRA-H-

## 1,2-DI-H, NO2 DERIVS

## 1,2-DI-H, 1-ARYL-2-(5-RHODANINYL)-

## 1,2-DI-H-8-NO2-2-SUBST, SYN &amp; STRUCT

## 1,2,3,4-TETRA-H-2-CH2OH-1-SUBST, SYN

## 202213

## 199849

## 204741

## 199216

## 210026

## 202700

## 210583

## 202131

## 200214

## 199662

## 210582

## 205529

## 210582

## 205529

## 206840

## 204131

## 208043

## 210445

## 210229

## 202131

## 204131

## 204131

## 204131

## 205566

## 205732

## 207793

## 201662

## 200008

## 207724

## 207789

## 207796

## 205176

## 209862

## 210271

## 210271

## 206674

## 201201

## 206841

## 204148

## 207931

## 210104

## 201123

## 202381

## 200577

## 205657

## 207039

## 203324

## 204206

## 200008

## 204586

## 209452

## 207480

## 206683

## 209932

## 202145

## 208669

## 206757

## 206083

## 206553

## 209944

## 203722

## 211458

## 202990

## 205311

## 210580

## 207795

## 207724

## 207796

## 210526

## 208228

## 204206

## 203493

## 203724

## 201003

## 201037

## 211046

## 206683

## 200409

## 208227

## 207352

## 202130

## 202130

## 209132

## 201865

## 199905

## 208718

## 209576

## 209944

## 205000

## 201121

## 199847

## 207803

## 204707

## 199827

## 201890

## 201363

## 204707

## 200214

## 205931

## 203724

## 206566

## 204707

## 205563

## 209245

## 203117

## 207717

## 208301

## 209507

## QUINO

## (CONTINUED)

## QUINOLINES,

## 4-HO, PER-H

## 4-HO, 1-ME-1,2,3,4-TETRA-H-

## 4-HO, 3-DI-CL-ALLYL-6-SUBST-

## 4-HO, 3-ME-2-SUBST, SYN

## 4-HO, 3,6,7,8-TETRA-SUBST-

## 4-HYDRAZINO, RXN HETEROCYCLIC

## 4-OXO, OCTAH, DERIVS

## 4-OXO, 1-ALKYL-2-NH2-1H, DERIVS

## 4-OXO, 1-ALKYL-3-SUBST-

## 4-OXO, 1-ME-2-(4-HO-3'-MEO)PH, &amp; D

## 4-OXO, 1,2,3,4-TETRA-H-1-ME-8-CL-

## 4-OXO, 2-COOH-8-PH, SYN

## 4-OXO, 2-SUBST-

## 4-OXO, 3-ALLYL-8-MEO, &amp; DERIVS

## 4-OXO, 3-PENTAMETHYLENE-ARYL-SUBST-

## 4-OXO, 3,6,7,8-TETRA-SUBST-

## 4-OXO, 5-MEO-2-CF3-

## 4-OXO, 8-NO2, DERIVS

## 5-(A-DI-BU-NH2-8-HO-ET), NEW SYN

## 5-ARYLOXYLINO-8-CL-4-ME

## 5-COOH, ESTERS, ME, 3-ARYL, DERIVS, NEW SYN

## 5-NH2, DERIVS

## 5-SO3H, 8-HS, DERIVS, NEW SYN

## 5,6,8-TRI-HO, 2-CL-5,6,8-TRI-HO-ME

## 5-DIOXO, 5,6-DI-H-6,7-DI-COOH, &amp; DERIVS

## 6-AMINO-5-ARYLAZO-

## 6-HO, DERIVS

## 6-HO, 1-AC-1,2,3,4-TETRA-H, &amp; BR DERIV

## 6-HO, 1-AC-1,2,3,4-TETRA-H, DERIVS, D

## 6-HO, 6-O-ME-8-(4'-NH2-PENTYL-NH)-

## 6-HO, 6-O-ME-8-NHCOH, DERIVS, SYN

## 6,8-SUBST, CO, CR COMPLEXES

## 7-HO, DECA-H, N, &amp; N-DI-TOS-

## 7-HO, DECA-H-4-(3,4-DI-MEO-PH)-

## 8-CHO, 4-OXO-2,3-DI-PH-1H-

## 8-CN-3,6-DI-SUBST, SYN

## 8-COOH, DERIVS

## 8-HO, 5-CL-7L, DERIVS &amp; C-14 LABELED

## 8-HO, 5,6,7-TRI-BR &amp; ME3SI DERIVS

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,7,8-TETRA-H-2-DI-PH, &amp; AC

## 8-HO, 5,6,



<b>RHAMN</b>	
RHAMNOCITRINS, 3-GLUCOSYL-, & AC DERIVS	204168
RHAMNOPURANOSIDES, LUTEOLYL, 4-GLUCOPYRANOSYL-	201430
<b>RHAMNOPYRANOSIDES</b>	
1,2-O-(1'-17-O-ESTRATRIEN-3-YLOXY) ETHYLENE	203718
4-O-BETA-D-GLUCOPYRANOSYL-, SYN	199468
<b>RHAMNOSANES</b>	
APIGENINYL	200344
RHAMNOSANOSYL, SYN, DERIVS	207190
RHAMNUS CATHARTICA, TRISACCHARIDES	209226
RHAMNUS FRANGULA, ANTHRAQUINONE GLYCOSIDES	199725
RHIZOCTONIA LUGUMINICOLA, ALKALOIDS	203596
RHIZOMA RHEI, GLYCOSIDES	207631
RHIZOPUS ARRHIZUS, METABOLITES	199321
RHIZOPUS JAPONICUS, MICROBIAL HYDROXYLATIN	205466
<b>RHIZOPUS NIGRICANS</b>	
STERIOD METABOLITES	210184
STERIOD METABOLITES	210185
<b>RHODANES</b>	
BENZOTHAZOLE DYE	198891
RXN OXO-STERIODS	209679
3-ET-5-(SUBST-BENZYL)-	199863
3-SUBST-5-(9-ACRIDINYL)-	199216
5-(N-SUBST-THIAZOLIDINYLIDENE)-N-SUBST-, D LABELED	208529
RHODINOLS, A, SYN	202833
<b>RHODOMYCINS</b>	
NEW, STRUCT	209409
X, STRUCT	201580
Y, STRUCT	201580
<b>RHOODEUDOMONAS SPECIES</b>	
CARBOHYDRATES	210773
<b>RHOODEUDOMONAS SPHEROIDES</b>	
CAROTENOID	211324
RHODOTORULA LACTOSA, COENZYMES, Q	204031
RHOEADANES, NEW SYN	210876
<b>RHOEADANES</b>	
DERIVS, SYN	205023
EMDE DEGRADATN	200979
TOTAL SYN	205023
RHOEAGENINES, EMDE DEGRADATN	207997
RHYNCHOCILINES, N-OXIDES, SYN	207997
RHYNCHOPHYLLINES, N-OXIDES, SYN	200833
RIBALINES, 6-O-ME, DERIVS	200833
RIBALINIDINES, 2, 5-ME	202252
RIBAMINES, 2, 5-ME	204807
RIBENOLS, STRUCT & DERIVS	202419
RIBES SATIVUM, METABOLITES	199249
RIBITOLS	205428
PENTA-OAC(OOCF3)-	208794
1-DEOXY-1-(8-PTERIDINYL)-, DERIVS	208794
1-HS, 1-SET-2,3,4,5-TETRA-O-AC	211264
1-O-BETA-D-GALACTOPYRANOSYL-, DERIVS	208901
1,5-DI-O-PO3H2-, DERIVS, C-14 & C-14-T LABELED	202252
2-DEOXY-2-NH2-, SYN	207337
<b>RIBOFLAVIN ANTAGONISTIC ACTIVITY</b>	
RIBOFLAVIN-LIKE ACTIVITY	207337
RIBOFLAVINS, ANALOGS	207337
<b>RIBOFLAVINOSIDES</b>	
MALONATES, DERIVS	209384
MALONATES, DERIVS, NEW SYN	208266
1-(1-URACIL)-5-SULFITE-, DERIVS	208307
1-(1,2,4-TRIAZOL-1-YL)-, SYN	208064
1-(2-BENZOTHAZOLYL)-2,3-O-ISOPROPYL DENE-, SYN	206776
1-PTERIDINYL-	203062
1,2-O-ISOPROPYLIDENE-3,5-DI-O-ME-A-, SYN & DERIVS	207001
1,2,3,5-TETRA-O-ME-, SYN	212145
1,5-ANHYDRO-, DERIVS	205627
2,3-O-ISOPROPYLIDENE-5-CPH3-, DERIVS	209235
3-ALKYLIDENE-1,2,5,6-DI-O-ISOPROPYLIDENE-, SYN	201844
3-CYANO-ME-3-DEOXY-, DERIVS	207048
3-C-PO(O-ME)-2,1,2-O-ISOPROPYLIDENE-5-TOSYL-	199360
<b>RIBOFURANOSIDES</b>	
ARYL	199506
ME, B-D-, 5-CL-2,3-O-ME2C-	210236
ME, 2-O-ME, DERIVS	204007
ME, 2,3-ANHYDRO-5-O-HPH3C-	209386
ME, 2,3,5-TRI-SUBST-, SYN, RXN PH3C-BF4	209374
ME, 5-DEOXY-5-C-(1',3'-DITHIANYL)-2,3-O-ISOPROPYL-	212021
ME, 5-DEOXY-5-SUBST-	206700
ME, 5-SE-CH2COME-5-DEOXY-2,3-O-ISOPROPYLIDENE-	207411
PH, DERIVS	202602
PYRAZOLOPYRIDINYL	200397
PYRIDAZINYL, DEOXY-, DERIVS	205602
<b>RIBOFURANURONIC ACIDS, 3-DEOXY-1,2-ISOPROPYLIDENE-3-CF3CO-</b>	
RIBOHEPTIDIOLUPYRANOSIDES, 2,3-, 2,7-ANHYDRO-	205602
<b>RIBOHEXOFURANOSIDES</b>	
3-ALKYL-1,2,5,6-DI-O-ISOPROPYLIDENE-3-ALPHA-METHYLE	200396
3-DEOXY-3-CYANOMETHYLENE-	200398
<b>RIBOHEXOPYRANOSIDES</b>	
ET, 2,3,6-TRIDEOXY-, 2,6-DI-(NHAC)-, SYN	210881
ME, 2,6-DI-OBZ(OAC)-3,4-DI-DEOXY-4-SUBST-	199650
ME, 3,6-DI-DE-OXY-, NEW SYN, D LABELED & DERIV	209545
ME, 4,6-O-BENZYLIDENE-3-SUBST-	210720
<b>RIBOHEXOPYRANOSIDULOSIDES</b>	
3-, ME, 2-AC-4,6-O-BENZYLIDENE-	206164
3-, ME, 4,6-O-BENZYLIDENE-, & D LABELED	199400
4-, ME, 2-O-BZ-4,6-O-BENZYLIDENE-, RXNS	206477
<b>RIBOHEXOPYRANOSULOSIDES, DERIVS &amp; RXNS</b>	
RIBOHEXOSIDULOSIDES, 3-, ME, 2,4,6-TRI-O-ME, D LABELED	203062
RIBOHEXULOPYRANOSIDES, 1,2,4,5-DI-O-ISOPROPYLIDENE-3-O-SUBST-SO2-	199241
RIBONIC ACIDS, ESTERS, ME, 2,3,4,5-TETRA-AC-	203007
<b>RIBONUCLEIC ACIDS, DEOXY-, HYDRAZINOLYSIS</b>	
RIBONUCLEOSIDES, CYCLIC PHOSPHATES, NEW SYN	202734
RIBONUCLEOSIDES, CYCLIC PHOSPHATES, NEW SYN	200854
RIBOPHOSPHATES, 3,5-DI-DEOXY-3-NH2-, & D LABELED	198918
<b>RIBOPYRANOSIDES</b>	
BENZYL, 3,4-O-ISOPROPYLIDENE-, SYN	210236

<b>RIBOP</b>	
<b>(CONTINUED)</b>	
<b>RIBOPYRANOSIDES</b>	
BENZYL, 3,4-O-ISOPROPYLIDENE-2-NO2-2-DEOXY-	203347
INDOLYL-, O-AC DERIVS	203773
ME, 2-D-3,4-DI-SUBST-	210720
ME, 2,3-ANHYDRO-4-O-ME-, SYN	200694
ME, 3,4-ANHYDRO-2-O-ARYL-	200470
ME, 3,4-O-ISOPROPYLIDENE-2-C-SUBST-	208769
<b>RIBOSES</b>	
HYDRAZONE-, N-BENZOTHAZOLYL	199524
2-DEOXY-, NEW SYN	201710
2-DEOXY-, NEW SYN	202022
4,5,6,7-DI-HS-PROPYLIDENE-, GRIGNARD RXN	210597
<b>RIBOSTAMYCINS</b>	
DERIVS & D LABELED	206420
TETRA-N-CBZ, DERIVS	199626
1-(5-A-HO-D-NH2-VALERYL)-, SYN	208990
3',4'-DI-DEOXY-, SYN & DERIVS	212028
3',4'-DIDEOXY-, SYN	199626
3',4',5'-TRI-DEOXY-, SYN & DERIVS	212028
6-AC	200369
<b>RIBULOSSES</b>	
1,5-DIPHOSPHATES, CARBOXYLATIN, C-14 LABELED	201757
5-PO3H2-, PENTA-D LABELED	199390
RIDENTINS, B, STRUCT, & DERIVS	202437
RIFAMAZINES, SYN	210737
RIFAMYCINS	210737
SV, DERIVS	205204
RIFUREAS, SYN	210737
<b>RING CONTRACTION RXN, USING DIAZONIUM BETAINES</b>	
RIN- EXPANSION RXN, USING DIAZONIUM BETAINES	208137
RITTER RXN, BROMOHYDRINS	209968
ROBINIDINES, C-14 LABELED	210372
ROBINSON RXN, ANNULATIN, KETONES, 2-HYDROXYMETHYL-	205167
ROBURIC ACIDS, NEW SYN	200865
ROBUSTAFLAVONES, STRUCT	208283
ROBUSTIC ACIDS, SYN	210235
<b>ROBUSTOLS</b>	
STRUCT	211455
TRI-O-ME-, SYN	211456
ROSEOLINS, AC, ISOLATN	200087
<b>ROOT GROWTH INHIBITING ACTIVITY</b>	
ROOT GROWTH STIMULATING ACTIVITY	206718
ROSAMICINS, STRUCT	200316
ROSEOLAVINS, STRUCT & DERIVS	210879
<b>ROTANES</b>	
(3)-, SYN	204581
ROTANES(3), DERIVS, SYN	210391
ROTAXANES	201358
A-W-PH3C-, SYN	201643
ATTEMPTED SYN	208597
SYN, INTRAANNULAR RXN	208619
<b>ROTEOIDES</b>	
AMORPHA FRUTICOSA, BIOSYN	209850
NEW SYN	209902
NEW SYN	209848
TEPHROSIA VOGELII	210241
<b>ROTEONONES</b>	
DE, NEW SYN	202287
DERIVS, STEREOCHEM	206097
O-DEMETHYLATN, STEREOCHEM	209909
12A-HO-, DERIVS, STEREOCHEM	203838
5-HO-, STEREOCHEM	203838
6,7-DI-HO-, 6,7-DI-H-, DERIVS, STEREOCHEM	203838
6-OXO-, DERIVS	210241
8-HO-, STEREOCHEM	203838
ROTEONIC ACIDS, SYN, T LABELED	209848
ROUTIDIFURANS, STRUCT & DERIVS	210709
<b>ROXBURGINES</b>	
B, ABSOLUTE CONFIG	206575
C, ABSOLUTE CONFIG	206575
E, ABSOLUTE CONFIG	206575
<b>RUBATOXENS, 8-, 9-CL-3-ET-1-ME-6'-MEO-, SYN</b>	
RUBATOXINS, SYN	206459
RUBATININS, STRUCT & DERIVS	208778
RUBIDINS, STRUCTURAL STUDY	211557
RUBINAMINES, ISOLATN, & DERIVS	207791
RUBRENES, D LABELED, SYN	205655
RUBROCEPHALINUM CPDS, SYN	201773
RUBROPHOSPHOLINS, ISOLATN & DERIVS	200414
RUPICOL	205258
A, STRUCT, & DERIVS	202430
B, STRUCT, & DERIVS	202430
<b>RUPINS</b>	
A, STRUCT, & DERIVS	202430
B, STRUCT, & DERIVS	202430
RUSULA SPECIES, DYES	202252
RUSSUPTERIDINES, S(III), STRUCT	202252
<b>RUTA GRAVEOLENS</b>	
ALKALOIDS	209932
FURANOCOUMARINS	206876
RUTA MONTANA, CONSTIT	208806
RUTA PRINCEPS, COUMARINS	204170
<b>RUTHENOCENES</b>	
DECA-CL-, SYN & DERIVS	202102
1-COOH-, ESTERS, ME RU-103 LABELED	210836
RUTINOSIDES, PH, & AC DERIVS	200595
RUTOLIDES, ISOLATN & STRUCT	208806
<b>SABINES, N-OXIDES, SYN &amp; RXN PH2-B-OH SACCHARIDES</b>	
ISOLATN, & DERIVS	211482
OLIGO-, SOLID PHASE SYN	203046
SACCHARINS, N-GLUCOPYRANOSYL-, & AC DERIVS, 5-35 LABELED	200212
<b>SALICARYLIDES</b>	
SALICARYLIDES, CEREALIAE, LANOSTEROL CONVERSIONS, & C-14 LABELED	206090
SAFRANIC ACIDS, A, ESTERS, ET, OXIDN	209103
SAFRANININS, T, RXN NITRITE	200519
SAKURANETINS, SYN FROM ASEBOTIN	208046
SALICYLALDEHYDES, TRITERPENES	205551
D LABELED	206189
RXN ACETOPHENONES	211633
RXN DIAMINES	202409
SCHIFF BASES	203051
3-ME-4,6-DI-DEOXY-, HYDRAZONES & THIOMESCARBON	212052
6-NO2-, NEW SYN	211409
SALICYLALDIMINES, PD,PT CONTNG	199031
SALICYLAMIDES	211771
N-ARYL-	207767
N-ET-O-(2-SUBST-BZ)-	207923
	211368

<b>SALIC</b>	
<b>(CONTINUED)</b>	
<b>SALICYLAMIDES</b>	
1-THIAZOLYL-	207923
3,5-DI-BR-N-CH2OH-, DERIVS	211242
<b>SALICYLANILIDES</b>	
SUBST, SYN	201872
3-TER-BU-2',5-DI-CL-4'-NO2-	204253
<b>SALICYLIC ACIDS</b>	
ESTERS, ARYL, 2-(2'-CL-PHO)BZ-	200492
ESTERS, ME, 6-(4-HALO-2-NAPHTHOYL)-O-AC, MORPHINE CONTG, METABOLITES	199900
SUBSTN, NEW RXN	205816
4-(2-ACNH)-, C-14 LABELED	204240
4(5)-ACRYLAMIDO-, & POLYMERS	205074
5-SUBST-, SYN	205266
5-SUBST-, SYN	200269
<b>SALMONELLA SPECIES, LIPOLYSACCHARIDES, DES, STRUCT</b>	
SALISOLINOLS	211810
METABOLITES	208243
SIME3 & CF3CF2CO DERIVS	201784
<b>SALURETIC ACTIVITY</b>	
201622	
201784	
207993	
199192	
209560	
202325	
204867	
211330	
202960	
202960	
200903	
208309	
200903	
203998	
204445	
210807	
203998	
204099	
210807	
204445	
202946	
201194	
209733	
202852	
198822	
202292	
207739	
208002	
207447	
199331	
209024	
210820	
199332	
202828	
202466	
211367	
201842	
210592	
201439	
208167	
202310	
207446	
210643	
209681	
205787	
203833	
201425	
210435	
205416	
206777	
208538	
209685	
211995	
202123	
198958	
202353	
208566	
208566	
200935	
210896	
201552	
209255	
207467	
202295	
200883	
211367	
198861	
198861	
199057	
200841	
208325	
206726	
199838	
203456	
202915	
203534	
210392	
207596	
201465	
206488	
199436	
207097	
210661	
202810	
209345	
202061	
200033	
199034	

<b>SCHIF</b>	
<b>(CONTINUED)</b>	
<b>SCHIFF BASES</b>	
PIRIDOXAL & AMINO ACIDS	211615
REDN, NEW RXN	200889
REDUCTIVE DIMERIZATN	202681
RXN NITRILES	208273
RXN SIO(AC)4	20733
RXN 4-BR-BENZYL-PHOSPHONIC ACIDS	21093
<b>SALICYLALDEHYDES &amp; DI-AMINO-BENZENE</b>	
SYN	212020
SYN	202801
SYN	203030
SYN	20314
SYN	20343
SYN	21111
SYN & AL COMPLEXES	20943
SYN COMPLEXES	21172
SYN, CYCLIZATN	20151
TRYPTAMINES	20077
2-NH2-BUTANE DERIVS	201784
2,4,6-TRI-NH2-PYRIMIDINE DERIV	202252
4-NO2-ANILINE DERIVS	202252
<b>SCHISTOSOMICIDAL ACTIVITY</b>	
20913	
20913	
20999	
20514	
<b>SCHLOROBIOGINS, STRUCT &amp; DEGRADATN</b>	
SCHMIDT RXN	20688
ACENAPHTHENES, 5-OXO-, 3,4-DI-H-	207191
AZIDONITRILE FORMATN	201172
HETEROCYCLIC CPDS, OXO	20911
REARR, MORPHINE ALKALOIDS	202770
REARR, 6-OXO-4-CHOLESTENE	20653
<b>SCHOTTENOLIS, SYN &amp; DERIVS</b>	
SCADOPITYS VERTICILLATA, SESQUITERPENE	20099
SCILLA SCILLOIDES DRUCE, HOMOSILOFLAVONE	21172
SCILLARININS, SYN	19951
SCILLASCILLINS, DERIVS, SYN	21177
SCILLANOSIDES, NEW STRUCT	21088
SCILLIGLAUCOSIDES, NEW STRUCT	21088
<b>SCLEROTINIA LIBERTIANA, OLIGOSACCHARIDES</b>	
SCLEROTINIA SCLEROTIUM, METABOLITE	20923
SCLEROTINIA SCLEROTIUM, METABOLITE	20403
SCLEROTININS, A, SYN	20403
SCOPOLAMINES, AMMONIUM DERIVS, NEW SYN	20933







## SILAN

(CONTINUED)

SILANES	
SI-ARYL-SI-CL-SI-PENTA-F-PH-	200038
SI-ARYL-SI-H-SI-PH-SI-TRI-F-ME-PH-	200038
SI-CARBONATE-ALKYL-SUBST-	202824
STYRYL-CH <sub>2</sub> -	201499
SUBST-ALKYL-DI-CL-, NEW SYN	200680
TETRA-AC, RXN SCHIFF BASES	207311
TETRA-ALKOXY	205331
TETRA-ALKYL	204395
TETRA-ARYL, SYN	211639
TRI-ET, F DERIVS	206403
TRI-ARYL, HALO, SYN	206929
TRI-ALKYL ALKOXY	208023
TRI-ALKYL THIOBENZOTYLTHIO	202087
TRI-ALKYL-, HYDROXYLAMINE DERIVS	211289
TRI-ALKYL, F CATALYZED RXN	
TRI-ALKYL, SYN, RXN GRIGNARD	211011
REAGENTS, D LABELED	211638
TRI-ARYL, HALO, SYN	208022
TRI-ET, BENZYL	211428
TRI-ET, F DERIVS, D LABELED	211289
TRI-ET-SI-O-DI-CL-	201152
TRI-ET, DERIVS	204488
TRI-ME, ALKYL, BR DERIVS	202116
TRI-ME, ALKYL, DERIVS	204465
TRI-ME, ARYL	207770
TRI-ME, GERMYL	205288
TRI-ME, HEXENYL	207118
TRI-ME, NA, ELECTRON-TRANSFER	205380
TRI-ME, PENTENYL, SYN & DERIVS	202116
TRI-ME, PYRROLYL, SYN	210337
TRI-ME, VINYL	210609
TRI-ME-, SUBST-BZ-THIO-, SYN	206855
TRI-ME, DERIVS	202071
TRI-ME, SYN	206405
TRI-ME, ALKENYL	207523
TRI-PH, F DERIVS	207769
TRI-SUBST-, NEW SYN	205043
TRI-SUBST-(CL-ETO-ME-VINYL)-, SYN	202027
TRI-ALKYLSTANNYL-PR-AMINO-TRI-ME-	200041
TRI-PH-ACYL-, PHOTOLYS	205339
ZN-CONTAINING	203056
2-BENZOTHIADIZOLYL-TRI-ALKYL-	206404
2-IMIDAZOLYLARYLOXY-	201929
3-(ISO-CN-PR)-	198827
	204006
SILANOLS	
ETHERS, NEW SYN	199543
O-(DI-PHOSPHONO-ME)-	204381
SILANORBORNADIENES, 7-, 2,3-DI-CF <sub>3</sub> -7,7-	
DI-ME-1,4-DI-PH-	203183
SILASCAPHANES, SYN	207577
SILATHIACYCLOCTANES, 1,5-, 1,1-DI-ME-,	
SYN	208625
SILATHIOPHENOPHANES, SYN	210446
SILATHIOPHENOPROPHANES, SYN	210446
SILATRANES, 1-(W-CL-ALKYL)-, SYN	202822
SILAZANES	
N-ISOBUTENYL-SI-SUBST-	202810
R-SI-CL-BORANES	211215
SILEROLIDES, STRUCT	206705
SILOXANES	
NAPHTHYLENE SUBST-	202026
O-(A-MEO-ET-(2,5-DI-CL-BENZYL))-, SYN	201863
O-TRIALKYL-SILYL-PR-	207131
POLY-ME-, SYN	209610
TRI-PH, CD DERIVS	200599
SILYBUM MARIANUM, FLAVONOLIGNANS	200599
SILYCHRISTINS, METHYLATION	
SILYLAMINES, TRI-ME-N-DIHALOPHOSPHORY	
SYN	201904
SILYNE ADDN, BUTADIENE, NEW RXN	209442
SIMARUBOLIDES, BRUCEA ANTIDYSENTERI	
CA	201280
SIMMON-SMITH RXN, ASYMMETRIC	203684
SIMMONS-SMITH RXN, URETHANS,	
THIOLEHENYL	201738
SINAPIC ACIDS, ESTERS, ME, OXIDN	207636
SINENSALS, RELATED CPDS	210860
SINOACUTINES, DERIVS, C-14 & D LABELED	
	207993
SINOMENINES, T LABELED	207993
SISOMICINS	
DERIVS, SYN	208993
DIAMINO SUGAR STRUCT	199425
SITOSTEROLS	
B-, GLUCOPYRANOSYL DERIVS	207064
B-, T LABELED	208770
B-, 19-1, & 1-25 LABELED	202923
C-14, DOUBLY LABELED	200338
7-HO-, C-14 LABELED, METABOLITES	209873
SKATOLE, DICARBONYL DERIVS	201686
SKIN IRRITATING ACTIVITY	212093
SKIN TENSILE STRENGTH INHIBITING	
ACTIVITY	210754
SKYANTHININ, DELTA-5-, & DERIVS	200060
SLEAFRAMINES	
BIO-SYN, T & C-14 LABELED	211652
SYN	212126
SLEEP INDUCING ACTIVITY	209131
SLEEP PROLONGING ACTIVITY	
	201989
	205994
	209241
SLEEP PROLONGING ACTIVITY,	
POTENTIAL	204682
POTENTIAL	210360
SMEAS RXN	
ORTHO-ME-DIARYLSULFONES	201684
PHENOLS, O-(SUBST-SYM-TRIAZINYL)-2-	
NH <sub>2</sub> (NO <sub>2</sub> )	198848
PHENYLENEDIAMINES, 2-, N1,N1-DI-	
TRIAZINYL-, & DERIVS	198846
PIRIDAZINES, 3-OXO-, 2H-	204044
REARR	201854
REARR, ET ARYL ETHERS	208868
REARR, PYRIDAZINES, 2H-, 3-OXO-, 5-	
ARYL-4-CL-2-PH-	204081
SMOOTH MUSCLE STIMULATING ACTIVITY	200449
SMYRNIUM OLUSATRUM, SESQUITERPENES	
	211255
SODOPONINS, STRUCT	207253
SOLAMARGINES, ME DERIVS	202664
SOLANOFURANS, STRUCT	202274
SOLANUM ERYTHANUM, ALKALOIDS	205906
SOLANUM SPECIES	
ALKALOIDS	210664
ALKALOIDS	210734
ALKALOIDS	201197
KAMPFEROLS	209009
SOLANUM TUBEROSUM, FATTY ACIDS	199437
SOLANUM VESPERTILO,	
SAPOGENINS	199332

## SOLAN

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SOLANUM VESPERTILO,	
STEROIDAL SAPOGENINS	202466
STERIODS	206762
SOLANUM ANTHOCARPUM, STERIODS	200713
SOLENOSTOMA TRISTE, DITERPENOIDS	205474
SOLIDAGO ALTISSIMA,	
DITERPENES	203828
DITERPENES	203829
DITERPENES	203830
SOLIDAGO PANTEA,	
DITERPENOIDS	206168
DITERPENOIDS	206169
SOLIDAGO JUNCEA, DITERPENOIDS	206167
SOLIDAGO MISSOURIENSIS, DITERPENOIDS	207679
SOLIDAGOIC ACIDS,	
DERIVS, D LABELED, SYN	206169
DERIVS, SYN	206168
SOLIDAGO LACTONES, STRUCT	203828
SOLVOLYSIS RXN, ETHYLENES, BR-TRI-ARYL-	
SYN	201964
SOPHORA ALOPECUROIDES, ALKALOIDS	205764
SOPHORA SUBPROSTRATA,	
FLAVANONES	208524
FLAVANONES	209277
FLAVONOIDS	207241
SOPHORA TETRAPTERA, FLAVONOIDS	204806
SOPHORIDINS, 3-A-HO, STRUCT	205764
SORBIIC ACIDS,	
CHLORIDES, RXN MESSING	209484
ESTERS, ET, 6-BR-, SYN	202609
SORBITOL	
RXN PHOSPHINIC ACIDS	209604
1-DEOXY-1-(1-INDOLYL)-, SYN	210339
1,4,3,6-DIANHYDRO-2,5-DIVINYL-	198970
SORBOFURANONES, 2,3,4,6-DI-O-	
ISOLKYLIDENE, DERIVS	204023
SORBOPHENONES, 5'-CHO, 2'-HO-4'-MEO-	209628
SORBOSES	
OXO, PENTA-O-AC-, PHOTOCYCLOZATN	208892
PENTA-AC, AMMONIOLYSIS	204599
SORBUS AUCUPARIA,	
CONSTIT	209577
FLAVONIDS	211339
SOYASAPGENOLS, B, 3-O-GLUCOPYRANOS	200055
YL, DERIVS	210435
SOYASAPGENOLS, C, STRUCT & SYN	210425
SPARTEINES, NEW SYN	210620
SPASMOGENIC ACTIVITY	207850
SPASMOLYTIC ACTIVITY	
	199164
	204060
	204061
	210093
	211417
	211662
SPASMOLYTIC ACTIVITY,	
POTENTIAL	202875
POTENTIAL	206466
SPATHIELA GLABRESCENS, CHROMONES	202428
SPATHIELA SORBIOLIA, CONSTIT	206757
SPECIOPHYLLINES, N-OXIDES	205421
SPERGULAGENIC ACIDS, ESTERS, DI-ME,	
DERIVS	209024
SPERMICIDAL ACTIVITY, POTENTIAL	198983
SPERMIDINES,	
BIO-SYN	204165
SPERMINS, TETRA-AC, D LABELED	205281
SPHACELIA SORGHII, OLIGOSACCHARIDES	202282
SPHEROIDENES, C-14 LABELED	207059
SPHEROIDENONES, C-14 LABELED	211324
SPHINGANINES,	211324
DERIVS	203365
TH-AC, SYN	207400
2-N-ACYL-3-O-BZ-1-O-PHOSPHORYL-	201695
3-DE-HN-BZ, SYN	203765
3-OXO-, T LABELED	206956
SPHINGENINES,	
2-14-ACYL-3-O-BZ-1-O-PHOSPHORYL-	201695
4-, DERIVS	203365
SPHINGOLIPIDS, SYN	207070
SPHINGOMYELINS,	
DERIVS, ISOLATN	199439
DERIVS, ISOLATN	199440
SPHINGOSINES,	
D-ERYTHRO-, NEW SYN	207030
DERIVS	206953
DERIVS, ISOLATN	199439
DERIVS, ISOLATN	199440
DERIVS, ISOLATN	206956
N-ALKYL-, SYN	203234
N-LIGNOCEROYL-1-SUBST-LACTOSYL-, C-	
14, & T LABELED	203668
N-STEAROYL-, C-14 LABELED	203234
SPICIFORMINS, DERIVS, STRUCT	202429
SPIN LABELED	
ACETAMIDES, N-(1-OXYL-2,2,5,5-TETRA-	
ME-3-FERROLINDYL)	208899
CARBODIMIDES, N-2,2,6,6-TETRA-ME-	
PIPERIDYL-1-OXYL-N	208902
SPINACEA OLERACEA, STERIODS	209003
SPINASTEROLS, A-, SYN & DERIVS	206539
SPINAZARINS, ME- & DI-H-	203888
SPINOCROMES, B, 7-MEO-, DERIVS	211555
SPIRENES (1,2), SYN	208012
SPIRO CPDS	
A-EPOXY KETONES, STERIODAL	206601
AZAAZONIASPIRODECANES(4,5), 2,5-, 3-	
OXO-, 2-NME2-	212143
AZASPIRODECANES(4,5), 2-, 8,8-DI-ALKYL-	
SYN	211736
AZASPIRODECANES(5,5), 1-, 8,4-DI-	207002
ALKYL-	
AZONIASPIROALKANES	211736
B-DIKETONES	202531
BENZOSPIROUNDECANES(8,9)(5,5), 1-ET-	211669
3-ME, DERIVS	199533
BENZOTRIOXAPHOSPIRONANES(B)	
(4,4), 1,4,6,5-, 5-ET-	205326
BICYCLIC ACETALS, RING REDN	203376
CHROMANOSPIROCYCLOPROPANES, 3,1',	
4-HO-, 2'-PH-, DERIVS	205482
CYCLOBUTANES, 1-OXO-A-SPIRO-, 4'	201795
CYCLOBUTANES	204960
CYCLOHEXENONES, SPIROANNELATION	205843
DIAZADIOXAPHOSPIRONANES(4,4)	
1,6,4,9,5-	211117
DIAZADITHIASPIROUNDECENES(5,5), 1,3,7-	
9-, 4-, 2-OXO-, 1	208641

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SPIRO CPDS	
DIAZAPHOSPHASPIRODECANES, 1,2,3-, 2,	
4-DI-CL-2-PH-	211200
DIOXAAZASPIRODECANES(4,5), 1,3,8-	204453
DIOXADIAZAPHOSPHASPIRONANES(4,4)	
1,6,4,9,5-	209418
DIOXASPIRODECANES(4,5), 1,4-, NEW SYN	
DERIVS	199180
DIOXASPIRODECANES(4,5), 1,4-, 8-ME-8-	
HALO-ME-, DERIVS	209565
DIOXASPIRODECANES(4,5), 1,6-, 9,9-DI-	
ME-	199292
DIOXASPIRODECANES(4,5), 2,3-, 1,4-	
DIOXO-, NEW SYN	211334
DIOXASPIRODECANES(4,5), 1,6-, 3-, 2-	
OXO-	202274
DIOXASPIROHEPTANES(2,4), 4,7-	202793
DIOXASPIRONADIENES, NEW SYN	210994
DIOXASPIRONANES(3,5), 1,2-, 3-ME-,	
SYN	203057
DIOXASPIRONANES(4,4), 1,2-, 3,3,4-	
TRI-ME-	204292
DIOXASPIROUNDECANES(5,5), 1,5-, 3,3-DI-	
SUBST-	203926
DIOXASPIROUNDECANES(5,5), 2,4-, 1,5-DI-	
ME-	200942
DIOXATRIAZAPHOSPHASPIRONANES(4,4)	
1,1,6,2,4,9,5-, 2	203147
DIOXATRIADISPIROTRIDECANES(4,1,4,2)	
2,9,6,12,13-	202850
DITHADIAZASPIRONANES(4,4), 1,6,3,8-	
2,4,7,9-TETRA-P-	207573
DITHADISPIROUNTEDECADIENES(5,0,5,3)	
13,15-, 1,8-	210547
ETHANODIAZASPIRODECANES(7,10)	
(4,5), 1,3,7-	201381
ISOINDOLINESPIROCYCLOHEXADIENES, 1-	
2',5'-, 3-OXO-, 4-	210906
KETALS, ERYTHROMYINS, A, 8-HO-	211552
OXAASZASPIRODECANES(4,5), 7,9-	204452
OXAASZASPIROHEPTANES(2,4), 6,4-, 4-	199182
OXAASZASPIROUNDECENES(5,5), 1,3-, 2-	
2-ARYL	204756
OXAASZONIASPIRODECANES(4,5), 8,5-, 7-	
OXO-, 6-PH-	210542
OXADIAZASPIRODECANES(4,5), 1,3,8-, C-	
14 LABELED	203079
OXADIAZASPIRODECANES(4,5), 1,3,8-, 2-	
OXASPIRODECANES(4,5), 1,7-TERT-BU-	201381
OXASPIROHEPTANES(2,4), 1,2-ME-	209072
OXASPIROHEPTANES(2,3), 4-, 5-OXO-	204922
OXASPIROHEPTANES(3,2), 1,5-, 2-OXO-, 3-	209834
3-DI-CF <sub>3</sub> -	210450
OXASPIRONADIENES(5,3), 1,5,8-, 2,7-	
DIOXO-, 3-ME-	206116
OXASPIROPENTANES(2,2), 1-, SYN	209072
OXASPIROPENTANES(2,2), 1-, 2-SUBST-	209071
OXASPIROSTANES, 11-, 3A-SUBST-	202454
OXASPIROUNDECADIENES(5,5), 1-, 7,10-	
9-OXO-	207956
OXATRIPOPTADECANES(5,0,1,5,2,1)	
16, DERIVS	201655
PIPERIDINESPIROXAZOLIDINES(4,5), 2-	
OXO-	201381
SECONASPIROSTANES, 9,12-, 11-, 3-	
OXO-	202454
SILAZASPIRODECANES(4,5), 8,2-, 8,8-DI-	208143
ME-2-N-SUBST-	211737
SILAZASPIROUNDECANES(5,5), 9,3-, 9,9-	
DI-ME-3-N-SUBST-,	211737
SYN	
SYN, NEW RXN	202329
TETRAOXAASPIRONANES(4,4), 1,4,	203305
6,9,5-	211224
TETRAOXAASZAPHOSPHASPIRONANES(4,4)	
1,4,6,9,3,5-, 2-	208290
TETRAOXAASZASPIRODECANES(4,0,4,2), 1,	
4,6,9,5-, 5-N-	207658
TETRAOXAAPHOSPHASPIRONANES(4,4),	
1,4,6,9,5-	203040
TETRAOXAAPHOSPHASPIRONANES(4,4),	
5-N(O)-TERT-BU-2,3-	201117
TETRAOXAASZAPHOSPHASPIRONANES(4,4),	
1,4,6,9,5-, 2-	209340
THIADIAZOLINESPIROTHIOXANENES(4,4)	
2', 1', 3', 4', SUBS	211117
THIONIAZONIASPIRODECANES(4,5), 7,5-	199396
THIOXAAZASPIRONANES(4,4), 1,4,6,9,	211987
5-, 2-, HO-, 5-N-	
TRIOXADIAZAPHOSPHASPIRONANES(4,4)	
1,6,9,2,4,5-, 2-	209340
TRIOXAPHOSPHASPIRONANES(4,4), 1,	203147
4,6,5-, 5-ET-7-ME-	205326
TRIOXAPHOSPHASPIRONANES(4,4), 1,	
4,6,5-, 7-	210120
SPIROACENAPHTHENEIMIDAZOLIDINES, 2',	
4-, 1-OXO-, 1,2,3,5-TETRA-AR-	201759
SPIROACENAPHTHENEIMIDAZOLIDINES, 2,5',	
1,4-DI-OXO-, 2'-ARYL-	201233
SPIROACENAPHTHENEIMIDAZOLIDINES, 2,5',	
1,4-DI-OXO-, 2'-ARYL-	201233
SPIROACENAPHTHENEIMIDAZOLIDINES, 2,5',	
1,2,3-, 4-DI-OXO-, 2'-ARYL-	201233
SPIROACRIDANCHROMANS, 9,2', 4'	
ACRIDANILIDE-ME, SYN	205534
SPIROADAMANTANEDIAZIRINES, 2,3', SYN	
	205134
SPIROADAMANTANEIMIDAZOLIDINES, 2,4',	
2',5'-DIOXO-	207329
SPIROADAMANTANETHIADIAZOLINES, 2,2',	
1',3',4', DELTA-(3')	204210
SPIROALKANES, DI-OXO-	201723
SPIROALKANES, SYN	208731
SPIROAZAFLOURENCECYCLOHEXANES, 9,1',	
2-, 3-ME-	200773
SPIROAZAHEPTANES(2,4), 2-ARYL-	202122
SPIROAZETIDINEBICYCLOHEPTANES(2,2,1),	
4,2', DERIVS	202651
SPIROAZETIDINEBICYCLOHEPTANES(3,1,1),	
4,2', DERIVS	202651
SPIROAZETIDINEFLUORENES, 4,9', 2-OXO-,	
3,3-DI-PH-	199069
SPIROAZETIDINEHYDANTOINS, 3,5', 1-(DI-	202729
PH-CH-	
SPIROBENZIMIDAZOLECYCLOHEXANES, 2,	
1', 2,3-DI-H,1',6'-DI-ME, DERIV	204984
SPIROBENZOCYCLOPENTADIENESQUINOLINE	
S, 2,1', NEW SYN	199659

## SPIRO



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TALOF	
(CONTINUED)	
TALOFURANOSIDES	
1,6-ANHYDRO-RXN CF3SO3H	207834
TALOFURANOSIDES, ME, 5-NH2-2,3-O- ISOPROPYLENE, DEAMINATN RXNS	202542
TALOPYRANOSIDES	
1-O-AC-6-DEOXY-2,3-O-CME-2-O-4-MESO-2	202628
2-DEOXY-2-NH2-1-O-(3-GLUCOSYL)-, SYN	202629
2-PO3R2-	207837
6-DEOXY- SYN, DERIVS & C-14 LABELED	210566
TALOPYRANOSIDES	
ISO-PR, & AC DERIVS, & D LABELED	202632
ISO-PR, 2-DEOXY-2NH2, & DERIVS	202631
ME, RXNS	207520
ME, 4-O-SUBST-2,3-O-ISO-PROPYLIDENE-6- O-ME-	200587
THEOPHYLLINYL, 6'-DEOXY-, DERIVS	203013
TALOSSES	
DIMETHYLACETAL 2,5-ANHYDRO-3,4,6-TRI- O-BZ-	199361
2-NH2-2,6-DI-DEOXY-	203697
2,5-ANHYDRO-3-O-BENZYL-, ACETAL DERIV	198826
TAMARIX NILOTICA, FLAVONOIDS	
GLYCOSIDES	210456
TAMING ACTIVITY	208295
TAMING COMMUNIS	
PHENANTHRENES	199665
PHENANTHRENES	200053
TANACETINS, DERIVS	208547
TANACETUM PSEUDOACHILLEA, LACTONES	205786
TANACETUM VULGARE	
SEQUITRITERPENE LACTONES	207844
SEQUITRITERPENES	208547
TAONDIOLS	
& AC DERIVS, DIMERS	199492
ME ETHER, STEREOSPECIFIC TOTAL SYN	209398
SYN	211617
TARAXANES, 3,16-DI-OXO-, D LABELED	202493
TARAXASTANES, 3-NH2-N-SUBST-	206342
TARAXASTEROLS, OXIDN	199875
TARAXASTEROLS, ISOLATN	199875
TARAXERANES, 14A-, NEW SYN	200429
TARTARIC ACIDS	
DIESTERS, DI-ISO-PR, 2,2'-DI-O-ME-	199807
FLUORINATN BY SFA	208911
TARTRONAMIDES, 2-HALO-ME-N,N'-DI(TERT- BU)-, DERIVS	200856
TATRIDINS, B, DERIVS, STRUCT	204249
TATRESINOLS, LIGNAN, STRUCT & TETRA- AC-	199022
TAXUS BACCATA, LIGNANS	199022
TECOMA STANS, ALKALOIDS	200060
TECOMA GRANDIS, QUINONES	199024
TETRAIDINS, ISOLATN	202753
TETRIDINES	
BIS-(4-ALKOXY-PH)-	205332
ME BUTADIENYL, SYN	205105
TETRIOPHENES	
ET ACETATE	199432
2-(CH2COOET)-	199432
2-COOH, ESTERS, ME, 5-SUBST-	209874
2,3,4,5-TETRA-H-	209874
TEMBAMIDES, O-ME-	203543
TEMPOHOLINES, DI-OLEOYLPHOSPHATIDYL	
SYN	208439
TENUAZONIC ACIDS, C-14 LABELED	211270
TEPHROGLABRINOLS, STRUCT	210732
TEPHROGLABRINS, STRUCT & DERIVS	210732
TEPHROSIA LANCEOLATA, CONSTIT	204592
TEPHROSIA SEMILABRA, FLAVONOIDS	210732
TEPHROSIA VOGELII, ROTENONS	210241
TERATOGENIC ACTIVITY	
199275	
204606	
206732	
TEREPHTHALIC ACIDS	
DI-2,5-(2,2'-DI-COOH-DI-PH-HO-ME)- DERIVS	201554
ESTERS, ALKYL, SYN	209747
STABLE CARBOCATIONS	206267
2,5-DI-PH-NH-, & DERIVS	203359
3,6-(DI-ARYL-NH)-2,5-DI-H-, ESTERS, THERMAL CYC	208581
3,6-DI-(2-BENZIMIDAZOLYL)-, SYN & DERIVS	207361
TEREPHTHALIMIDES, N,N'-BIS-(2-ANILINO- PH)-, SYN	203130
TERPULFONES, 9,9',9'', I, DERIVS, SYN	198841
TERPULFONES	
ACETOBACTER XYLINUM	209310
ACYCLIC, ASYMMETRIC CYCLIZATION	201342
ACYCLIC, ASYMMETRIC CYCLIZATION	201343
ANTHEMIS MONTANA	206015
APLYSIA CALIFORNICA	203308
APLYSIA VOGELII, ROTENONS	210631
BIOXYN	208384
BR-CONTAINING	208387
CARBONYL-, REDN	199727
CHRYSANTEMUM CINERARIAEFOLIUM	209356
CHRYSANTEMUM CINERARIAEFOLIUM	209362
CURCUS YO	208381
CONDENSATN BENZENES, 1,4-DI-HO-	204257
ILEX SPECIES	205215
ILEX SPECIES	205216
ISODON TRICHOCARPUS	199836
ISOMERIZATN	210436
LACTONES, C-13-C-14 & T LABELED	211565
LURENCIA CONCINNA	208387
OTHONNA QUINQUEIDENTATA	201599
PAEONIA ALBIFLORA	199896
PECTINOPHORA GOSSYPIELLA	204672
PHOTOXIDN	209030
RXN DI-CL-CARBENE	206591
SCROPHULARIA BUEGERIANA	199896
SENECIO NEMORENSIS	203687
SULFONATN	204289
SYN	202833
SYN	203437
SYN	209505
SYN	210048
SYRINGA VULGARIS	204671
THIOETHERS	200851
TRIPETALEIA PANICULATA	207442
UNSATD, RXN CLSO2NCO	202651
TERPENOIDS	
ARYL ETHERS, SYN	203202
CACOSPONGIA SCALARIS	201552
COLEUS BARBATHUS	201527
CORDIA ALLIODORA, ISOLATN	208165
CORDIA MILLENNI	209865
DELPHINIUM	203453
DENDROBIUM NOBILE	210899

TERPE	
(CONTINUED)	
TERPENOIDES	
DRACOCEPHALUM FOETIDUM	205755
ETHERS, 3,4-METHYLENEDIETHOXY-PH-, SYN	202286
FLUORINOCYCLOA	201437
HALOGENATN	209495
HO-METHYLENE DERIVS, RXN PEROXIDE	200605
ISOLATN	212139
JUNIPERUS COMMUNIS	198940
LEDUM PALUSTRE	206112
MAHNICH BASES, ACETYLENIC	209572
MONODORA TENUFOLIA	201337
NEW SYN	205730
NICANDARA PHYSALOIDES	199110
PSORALEA CORYLIFOLIA	203814
PSORALEA CORYLIFOLIA	203815
PSORALEA CORYLIFOLIA	205656
REDN LN-NH3	206605
RXN SBCL3	202699
SYN	201569
SYN	202707
SYN	206549
SYN	207301
SYN	210449
SYN	212045
TERPHENYLS	
ORTHO-, 2-ARYLTHIO-	209049
2,4',4'-TRI-HO-, 1,4-DI-MEO-	208435
3,4',3',4''-DI-BR-2',3',5',6'-TETRA-F-	204856
TERPINOLS, 4,5-DI-COOH-, LACTONES DERIVS	207088
TESTOLACTONES, 2-(2'-BZ-1'-ISOQUINOLY L)-, SYN	207134
TESTOSTERONES	
AMINO-BZ-HYDRAZONE DERIVS	202806
C-14 LABELED	210677
DERIVS, NEW SYN	205745
11A-HEMISUCCINATES	206024
17-(2'-TETRA-H-PYRANYL) ETHER, C-14 LABELED	205186
17-HO-, 4,5-DI-H-, T & C-14 LABELED	204327
17-O-AC-7-SUBST-, DERIVS, SYN	211490
17-O-COET-, SYN	207590
2A-ME, NEW SYN	209212
20-O-ACYL-	208694
4,5-DI-H-, T LABELED, SYN	206158
TETRAACETYLENES, 9,9'-DI-TRIPTYCYL-	211772
TETRAAMIDES, MACROTRICYCLIC, SYN	208013
TETRAAZINES, MACROTRICYCLIC, SYN	208013
TETRAAZABICYCLOHEPTANES (2.2.1), 1,2,4,5-, 1,4-DI-SUBST-	207676
1,2,4,5-, 2,5-DI-ARYL-	206829
TETRAAZABICYCLOHEPTANES (5.2.0), 2, 3,5,6-, (7,7,3)-, 6,9-DIOXO-, DE	207757
TETRAAZABICYCLOHEPTANES (3.3.1), 1,3,5- 7-, 3,7-DI-SUBST-, DERIVS	211731
TETRAAZABICYCLOHEPTANES (5.2.0), 2,3,5- 6-, (1,7)-, 8,9-DIOXO-, DERIVS	207757
6-, 3,7-DIOXO-, DERIVS	201058
TETRAAZABICAZINES (3.3.3), 1,3,6,7-, 4- COOH-, ESTERS, ET, 2-ME, BR	203945
TETRAAZABICLOHEXENES, 1,2,3,4-, 2, 1, 4-DI-PHC-2,5,6-DI-PH-	202191
TETRAAZABICLOHEPTANES, 1,3,5,7-, 1,5-DI- ACYL-3,7-DI-SUBST-, DERIVS	211731
TETRAAZABIPHOSPHAZINES, 1,2,4,5-, 2,5-BIS(4- CL-PH)-3,6-DI-PH-, OXIDN	205981
4,5,9,10-, N5,N10(N9)-DIOXIDES, STRUCT	207640
4,5,9,10-, 2,7-DI-ME, SYN	202208
TETRAAZATRICYCLODECANES (3.3.1.1/3.7), 1,3,5,7-, SYN	209699
TETRAAZATRICYCLODECANES (7.3.0/3.7), 1,3,7,9-, 2,8-DI-SUBST-5.11	202304
TETRAZOCYCLODECADIENES (A.C.G.I.), SYN, RXN	202408
TETRAZOBENZOCYCLODECANES (A.C.G.I.), SYN, DERIVS, RXNS	202408
TETRAZOBENZOCYCLODECANES (A.C.G.I.), SYN, DERIVS, RXNS	202408
TETRAZOBENZOCYCLODECANES (A.C.G.I.), NEW SYN	203446
TETRAZOBENZOCYCLODECADIENES, OPTICAL STABILITY	200548
TETRAZOBENZOCYCLODECADIENES, RING INVERSN	199602
TETRAZOBENZODIADIAZACYCLOHEXADECA TETRAENES	
CL DERIVS, SYN	210221
5,13-DI-SUBST-	210218
TETRAZOBENZOTHIADIAZACYCLOHEXADECA TETRAENES, N,N-DI-(W-SUBST-ALYL)-	210219
TETRAZOBENZOPROPYRANES (1.14/3.4/7.8/ 5.10/1), TEMPTED BY	201554
TETRAZOBENZOTHIANTHRENES (A.C.H.J.), NEW SYN	208717
TETRACARBADINODODOCOSABORANES, SYN & STRUCT	198988
TETRACONTADIENES, 13,27-, SYN	199965
TETRACOSANES, 1,15-DI-HO-, 1,15-DI-O- SO3H-, C-14 LABELED	211829
TETRACOSANES, 7-CL-6-DEOXY-, & DERIVS, C-14 LABELED	209344
TETRACYCLOAZATRIDIENES (9.2.0/0/ 2.10/0/3.5), 4-, 6,8,12-	204576
TETRACYCLOAZATRIDIENES (9.2.0/0/ 2.10/0/3.9), 6-, 4,10,12-	204576
TETRACYCLODECADIENES (4.4.0.0/2.10/0/ 5.9), 3,7-, SYN	209432
TETRACYCLODECADIENES (4.4.0.0/2.5/0/7/ 10/), 3,8-, THERMOLYSIS	208011
TETRACYCLODECADIENES (4.4.0.0/2.5/0/7/ 10), 3,8-, 1,6-DI-SUBST-	211917
TETRACYCLODECADIENES (5.3.0.0/2.10/0/ 3.6), 4,8-, D LABELED	210441
TETRACYCLODECANES (3.3.1.1/3.7/0.3/7/ 1.1-CN, CRYSTAL STRUCT	202626
TETRACYCLODECANES (3.3.1.1/3.7/0.1.3), DERIVS, SYN	201970
TETRACYCLODECANES (6.2.0.0/4.10.0/5.9) 9,10-DI-PH-	205309
TETRACYCLODECANES (3.3.2.0/2.4/0.6/8), 9-, SYN	209364
TETRACYCLODECANES (5.3.0.0/2.10/0.3.6) 4-, & D LABELED	210441
TETRACYCLODECANES (5.3.0.0/2.10/0.3.6) 8-, DERIVS, D LABELED	210458

TETRA	
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TETRACYCLODECENES (5.3.0.0/2.10/0/3.6 8-), 4,5-DI-ME-, & D LABELED	199301
TETRACYCLODECENES (5.3.0.1/7.0/2.4/0/ 5.7), 8-, 6-COOH-, ESTERS, ET	201585
TETRACYCLODECADIENES (4.4.2.0/2.5/0/ 7/10), 3,8-, 1,9-DI-OXO-, & D	208003
TETRACYCLODECANES (5.3.1.1/5.9/0/4/ 4), 3-OXO-, 2-HO-4-BR	201596
TETRACYCLODECANES (6.3.1.0/2.6/0/5/ 10), 3-CH2-	210947
TETRACYCLODECANES (6.4.0.0/2.7/0/4/ 11), 3,6-DI-OXO-, DERIVS	201660
TETRACYCLODECANES (7.2.1.0/2.8/0/3/ 7), 4-OXO-, NEW SYN	203802
TETRACYCLODECATRIENES (4.2.0.2/5/ 0/7/10), 3,8,11-, 8,9-DI-HO-, D	208003
TETRACYCLODECANES (4.2.0.2/5/0/7/ 0), 11-, 8,9-DI-HO-	208003
TETRACYCLODECANES (5.3.1.1/5.9/0/1/ 4), 3, 2,3-BIS-ME-3SIO-	201596
TETRACYCLODECANES (6.2.1.1/3.6/0/2/ 7), 4-, 9-OXO-, PENTA- & HEXA-C ) COOH-, ESTERS, ET	207929
TETRACYCLOHEPTANES (3.2.0.0/2.7/0/3.6 1), 7-DI-BR-	208620
TETRACYCLOHEXANES (2.2.0.0/2.6/0/3.5/ SYN	204642
TETRACYCLONONANES (3.2.1.0/2.4/0/6.8), 9,9-DI-MEO-, HYDROLYSIS	200186
TETRACYCLONONANES (3.3.1.0/2.4/0/7.8) 9-OXO-, SYN	206904
TETRACYCLONONANES (3.3.1.0/2.9/0.6/8), 2-ME-9-MEO-2-SUBST-	206904
TETRACYCLONONANES (4.3.0.0/2.5/0/3.8), 4,9-DI-OXO-, 1-BR, SYN	206754
TETRACYCLONONANES (4.2.1.0/4.8/0/5/7), 2-, SYN & DERIVS	210700
TETRACYCLONONANES (4.3.0.0/2.4/0/3.7), 8-, PHOTOCHEM ADDN	206679
8-, 5-METHYLENE, ISOMERIZATN	206681
8-, 5-METHYLENE, SYN	206680
TETRACYCLOOCTANES (3.3.0.0/2.4/0/3.7), SYN	210969
TETRACYCLOOCTANES (3.3.0.0/2.8/0/3.6), DERIVS, D LABELED	202092
TETRACYCLOOCTANES (3.3.0.0/2.8/0/3.6), 4-OXO-, HEXA-ME-DI-PH-, CRYST	211601
TETRACYCLOOCTANES (3.3.0.0/4.6/0/2.8), 3-ISOPROPYLIDENE	203287
TETRACYCLOTETRADECADIENES (7.3.1.1/4/ 12/0/2), 6,11-	205635
TETRACYCLOTETRADECANES (7.3.1.1/7.11/ 0/1.6), SYN	210947
TETRACYCLODECANES (4.4.2.0/5.12/ 0/6.11), D LABELED	204547
TETRACYCLOTETRADECANES (5.5.1.0/2.6/0/1/ 13), 4,9-DI-HO-, 1,4-DI-HO-	208891
TETRACYCLOTETRADECANES (6.3.1.1/6.10/0/ 1.5), 3-CH2-	210947
TETRACYCLODECADIENES (5.4.0.2/4/0/ 3.8), 5,10-, 2,6-SUBST-, SYN	205438
TETRACYCLODECANES (5.4.0.0/3.9/0/6/ 8), SYN	209081
TETRACYCLODECANES (6.2.1.0/2.7/0/3.7/ 5), 9-, 4-ETOO-	207494
TETRACYCLODECANES (6.3.0.0/2.11/0/ 3.7), 9-, DERIVS, SYN	210458
TETRACYCLODECANES (8.1.0.0/2.4/0/5/ 7), 8-, HEXA-CL-, SYN	208268
4,12,8,18-, 1,6,7-TRI-HO-, DERIVS	204440
6,12,8,10-, 1,5,14-TRI-HO-, DERIVS	204441
6,13,8,10-, 1,5,12-TRI-HO-, DERIVS	204441
TETRADECADIENES, 5,9-, 1,14-DI-COOH-, DIESTERS, DI-ME	202502
TETRADECANES	
1,14-BIS(3,5-MEO-PH)-, NEW SYN	203791
1,14-DI-(3,5-DI-MEO-PH)-, NEW SYN	211455
1,14-DI-(3,5-DI-MEO-PH)-, NEW SYN	211456
3,12-DIOXO-, 1,14-DI-PH-, DERIVS	200784
5,10-DIOXO-, BIS-SEMICARBONAZONES	209332
TETRADECANES, 2,4,5,8,10-, 1- COOH-, ESTERS, INGENOLYL(3)	202506
TETRADECADIENES, 6,8,10-, 1,5,12-TRI- HO-, DERIVS	204441
TETRADECENOIC ACIDS, 4-, & DERIVS	205212
TETRAETHYLENGLYCOLS, W,W'-DI-SUBST- TETRAHYDROFURANS	204722
DECOMPOSN, RXN TRITYLLITHIUM	201834
2,3-DI-CL-, RXNS	202782
3-ALKYL-, SYN	201879
3-OXO-, 2,2-DI-SUBST-4,4-DI-ALKYL-	201655
TETRAHYDROPAVEROLINES, METABOLITE	208243
TETRAHYMANOLS, TOTAL SYN	199305
TETRALINS	
DERIVS	208136
ENAMINES, SYN & DERIVS	208509
OXIDN IN LIQUID PHASE	200821
PHOTO ADDN OLFINs	211437
1-BENZYL-2-ME-, SYN & RXN	206133
1-HO-, 4-BENZYL-, CYCLODEHYDRATN	206133
1-HO-, 5-NH2-, DERIVS, SYN	208740
1-HS-, 1-S-(1-COOH-2-PH)-3,4-DI-SUBST- 1-ME-, DERIVS	209955
1-NH2-, DERIVS	201148
1-OXO-, DERIVS	203210
1-OXO-, OXIMES, DERIVS	209140
1-OXO-, TERT-BU-, SYN	208058
1-OXO-, 2-(B-CH2CH2CN)-2-CH2COOET-	201762
1-OXO-, 2-(2-COOE-ET)-5,8-DI-SUBST-	207485
1-OXO-, 2-C(SME)-2,6-OME-	211096
1-OXO-, 2-CH2CL-2-ME-	200963
1-OXO-, 2-HO-3-SUBST-	200185
1-OXO-, 2-PHCH-7-ME-, SYN & DERIVS	202331
1-OXO-, 2-SUBST-	211228
1-OXO-, 2-SUBST-ALLYL-2-D-	199133
1-OXO-, 2,2,4,4-TETRA-ME-, DERIVS	206445
1-OXO-, 2-COOH-4-(3',4',5'-TRI-MEO-PH)-5, 6,7-TRI-MEO-	199028
1-OXO-, 3,3-DI-HO-, PERF-, SYN	203751
1-OXO-, 3,6,8-TRI-HO-, DERIVS	206446
1-OXO-, 4,8-DI-HO-3-ME-	200057
1-OXO-, 5-HO-, DERIVS & SYN	202995
1-OXO-, 5-NH2-, DERIVS, SYN	208740
1-OXO-, 6-ISO-PR-7-ME-, SYN & DERIVS	202339
1-OXO-, 7-ME-2-COCH2PH-	211773
1-OXO-, 8-ME-3,6-DI-ALKYL-	203558
1,1,4,4-TETRA-MEO-	199243
1,1,5,7-TETRA-ME-6-SUBST-, DERIVS	211883
1,2-DI-BR-PER-F-, SYN	209806

TETRA	
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TETRALINS	
1,2,3,4-TETRA-COOH-, DERIVS	203283
1,8-DI-CH2OH-, DERIVS	206831
(12)-NH2-, DERIVS & SYN	201627
2-COOH-, ESTERS, ET, 4-ME-1-HO-	209419
2,2',2'-S-(1-COOH-2-PH)-3-NO2-	209955
2-NH2-4-ME-4-PH-, SYN	208294
2-NH2-5,8-DI-MEO-, SYN	207345
2-OXO-, 1-CH2CL-1-ME-	209983
2-OXO-, 4-ME-5-ISO-PR-7-MEO-	203504
2-OXO-, 6(7)-MEO-3-COOH-, & ME ESTERS	200934
2,3-DI-HO-, 1-ALKYL-1-ME-	201043
2,3-DI-SUBST-, SYN	204133
2,3-DI-SUBST-6,7-DI-MEO-, SYN	208315
2,3-EXOXY-2,3-ME-, SYN & DERIVS	211504
3-DI-TO-2-SUBST-	204287
5,6,7,8-TETRA-ME, OXIDN	200531
6-HO-, ALLYL-, SYN	202264
6-PH-, SYN	207188
6,7-DI-MEO-2-SUBST-SULFONYL-1-SUBST-	202227
TETRAMIC ACIDS, ALTERNARIA TENUIS	211212
TETRAORLABANES	
1,2,3,4,5,6,7,8-MONO-ESTERS(17)	201235
TETRAONORLUPENES, A/D, 20,25,29, 30, 5(10), 38-ME-, & D LABELED	201739
TETRAORTRITERPENES	
ENTANDORIPHRAGMA BUSSEI	199112
TRICHILIA HAVANENSIS	208226
TETRAORTRITERPENOIDS, SYN & REARR	205676
TETRAOXADIAZAPYRROLONENES(4,4), 1,4, 6,9,5, AS-BENZYL-OCTA-SUBST-	211224
TETRAOXAAARSAPYRROUDECANES(5,5), 1, 5,7,11,6, AS-SUBST-	211224
TETRAOXAAZAPHOSPHAPIRONONENES(4, 4), 1,4,6,9,3,5, 2, 5H-, 2-SUBST-	208290
TETRAOXAAZAPYRROLONENES(4,4,3,0), 1,4, 6,9,5, 2-OXO-, 3-SUBST-7-DI-ME-	199786
TETRAOXAAZAPYRROUDECANES, 1,3,9,11, ME DERIVS, SYN	211273
TETRAOXADIAZANES, 2,4,6,9-	203848
TETRAOXADIAZAZALKANES, TETRA-OXO-, LIGANDS, SYN	208123
TETRAOXADIAZAZAPYRROUDECANES, 1,4, 1,3,5,6, N-N-BIS-BENZOXY-	208013
TETRAOXADISPIRODODECANES(4,0,4,2), 1, 4,7,10, 11-PH-	207656
TETRAOXAPARACYCLOPHANES(5,0,5,0), 1, 5,18,22, SYN	202056
TETRAOXAPARACYCLOPHANES(6,0,6,0), 1, 5,18,22, SYN	202056
TETRAOXAPARACYCLOPHANES(7,0,7,0), 1, 7,20,26, SYN	204287
TETRAOXAPHOSPHAPIRONONENES(4,4), 1,4,6,9,5, DERIVS	200934
1,4,6,9,5, 2,2,7,7-TETRA-ME-	211111
1,4,6,9,5, 5-N(O)-TERT-BU-2,2,3,	211111
TETRAOXAPHOSPHAPIRONONENES(4,4), 1,4,6,9,5, 2, SYN & DERIVS	209340
TETRAOXASPIROHEPTANES(3,3), 1,2,5,6-	204544
TETRAOXATHIACYCLOPENTADECANES, 4,7, 10,13,1, SYN	202040
TETRAOXAZAPHOSPHORANES, SYN, STRUCT	210265
TETRAOXAZAPYRROUDECANES(1,16- BCD)4,5-B(CD)8/9-B(CD)12/13-9	199655
TETRAOXAPHORIMIDES, HEXA-N-ME-, DERIVS	207161
TETRASILAADAMANTANES	
1,3,5,7, NUCLEOPHILIC RXNS	203179
1,3,5,7, 1,3,5-TRI-ME-7-SUBST-	199105
TETRASILAOCYCLODODECATETRAYNES, 1,4, 7,10,2,5,8,11, SYN	207130
TETRASILANES, 2,3-DI-PR-OCTA-ME-, RXNS	203194
TETRASILANES, ARYL-	212033
TETRATHIAFULVLENES, DERIVS	203711
TETRATHIANS, 1,2,4,5-, 3,6-DI-(2-OXO-3- FORMYL-VINYLDENE)-	204150
TETRATOLS, 2-C-(HOCH2-), CF3CO- & ME3Si-	199500
TETRAZABIPYRROLONENES(3,3,1), 1,3,5,7, 3,7-DI(SO2-ARYL)-, SYN & R	207344
TETRAZATETRAZOPHOSPHOCINES, 1,3,5,7,2, 4,6,8-, NEW SYN	210787
TETRA-ALKYL-, RADICALS	205822
2-, RADICAL DEGRADATN	207822
2-, 1,1,1-TRI-ME-4-(IMINOMETHYLEN)-, SYN	207044
2-, 1,1,4,4-TETRA-PH-2,4,5,8-, DERIVS	207125
TETRAZEPINES, 1,2,4,6,5-, SYN	202719
TETRAZINES	
1,2,3,4-, TETRA-H-, SYN	210644
1,2,3,4-, 1,4-DI-ME-1,4,5,6-HEXA-H-	199558
1,2,3,4-, 1,4,5,6-TETRA-H-, DERIVS	202640
1,2,4,5-, 1,2,3,4,5,6-HEXA-SUBST-, SYN	206322
1,2,4,5-, 1,4,8I-TOS-3,6-DI-ARYL-1,4-DI-H-	210966
1,2,5-, 1,4-DI-SUBST-HEXA-H-, & DERIVS	207677
1,2,4,5-, 2-BZO-1,3,5-TRI-PR-1,2,5,6-, TETRA-H-, SYN	211800
1,2,4,5-, 2,5-BIS-AROYL-1,2,3,4,5,6-HEXA- H-,	199899
1,2,4,5-, 3-OXO-, 1,2,3,4-TETRA-H-6-PH-	211822
1,2,4,5-, 3,6-DI-SUBST-, & DI-H DERIVS	199013
3,6-BIS(ARYLHYDRAZONOLONE)(6,1,4,3,4-A), OCTA-H,	207433
TETRAZINDISULFONOLIMINES(6,1,4,3,4-A), OCTA-H,	207433
TETRAZOCINES, 1,3,5,7-, 1,5-DI(SO2-ARYL)-, 3,7-DI-NITROSO-TETRA-H-,	207344
TETRAZOLES	
BENZYL ESTER ANALOGS	209544
GLYCOLIC ESTER ANALOGS	209544
PH-CS-	205711
1-ARYL-5-NHNO-	209986
1-PH-5HS-, ACYLATN	205336
1-PH-5-SR-	209964
1-PH-5-SPH-	199964
1,5-DI-SUBST-	206534
1,5-DI-SUBST- & 2,5-DI-SUBST-, SYN	199619
(12)-CH2COOH-5-CH2PH-, DERIVS	208800
1H-, 5-ME-1-SUBST-	200775
2-PH-5-ARYL-2H-, NEW SYN	211611
5-(1-ALKYL-2-BENZIMIDAZOLYL)-	207181
5-(3,8,2-THIOUREIDN), SYN	210631
5-(5,6-TOLYL)-	204043
5-ME-, 1-PH-1H-, DERIVS, RXNS	202226
5-HS-, 1,6-HI-AZIDO-PINEN-8,9,1, D LABELED	204330
5-NH2-1-SUBST-	207676
5-PH-2-TOS-	210909
5-SUBST-	209101
5-SUBST-	209101











ALGALACTOPYRANOSIDES, 1-, ALKYL(S),	211658
ALGALACTOSIDES, ALKYL, N-DANSYL-,	
DERIVS	211605
ALGULITOLS,	
(6), 2,5-ANHYDRO-3,4-DI-O-MESYL-,	
NEW SYN	270676
2,2-S-ALKYL-3,4,6-TRIO-Ac-	205433
ALLOPHTHALOPHYSES, 1-, 1-S-DI-ME-	
ARSINO, SYN & DERIVS	211355
ALLOPYRANOSIDES	
THIADIAZOLIN-2-YL(1,3,4), SYN	200066
TOLYL(4), SYN	200066
1-, PH, DERIVS	202878
1-, PR, 2,3,6-TRIO-Ac-	205433
ALLOGLUCOSIDES,	
SYN	210862
1-, SYN	210863
2-, SYN	208124
ALLOGLYCIC ACIDS,	
ESTERS, ARYL, S-(4"-BU-4-BIPHENYLYL)-	204302
ESTERS, ARYL, S-(4-DIBENZOFURYL)-	204302
ESTERS, SNUBJ, S-SNUBJ-, SYN	210110
1-, PH	199532
ALLOJUANOSIDES	
MONO- & TRI-PHOSPHATES, S-35 LABELED	
2-, 2',3'-CYCLIC PHOSPHATE	202859
2-, 3'-CYCLIC PHOSPHATE-5'-	204860
PHOSPHATE	204860
2-, 5'-PHOSPHATE-2'(3')-PHOSPHATE	204860
ALLOXYRANOSIDES, 2-, ME, 2-S-ALKYL-	
3-DEOXY-4,6-DI-O-Ac-	205433
ALLOYDANTOIC ACIDS, 5-AC-2-SUBST-,	
SYN & C-14 LABELED	209261
ALLOYDANTOINS,	
2-, SERINE & THREONINE ANALOGS	210135
2-, 1,5-PHOSPHATE-3-ME, D LABELED	201239
1-ACYL-, SYN	201237
2-, 1-PHCO-5,5-DI-ME-, SYN	201238
2-, 3-(2-NAPHTHYL)-5-ME-	199810
2-, 5,5-DI-PH, RXNS SYN DI-BR-ALKYL-	207863
3-ME-5-ALKYL-	204035
2-(N-HM)-2-NZYLIDENE-3-SUBST-	204264
5-ARYLDENE-5-ARYLDENE(4-BR)-PH	202876
ALLOXYACIDIC ACIDS,	
ESTERS, ET, S, SYN, DERIVS	203729
ESTERS, PH, A-ARYL-	200611
ALLOXYXANTHINES, DERIVS	206824
ALLOXIMIC ACIDS, ESTERS, PH, N-ARYL-,	
212101	
ALLOXIMOID ACIDS, ESTERS, N-ARYLTHIO-,	
SYN	207194
ALLOXIMONIC ACIDS, ESTERS, ET, ALKYL-, NEW	
SYN	206519
ALLOXINOSIDES,	
S-(4-NO <sub>2</sub> -PHCH <sub>2</sub> )-, C-14 LABELED	206500
206065	
ALLOKETONES,	
3, & 02, PHOTOLYSIS, NEW RXN	201241
UNSAT-, RXN DIAZOALKANES	210547
ALDS-ALDER RXN	206602
ENAMINO-, NEW SYN	199334
OZOONIZATN RXN	211110
1,1-DIOXIDES, 3-SUBST-NH <sub>2</sub> -	211707
3,4-DI-ME, SYN	206895
ALLOLACTONIC ACIDS, ESTERS, PH, NEW	
SYN	201977
ALLOLCARBAMIC ACIDS, ESTERS, BENZYL	
N-DI-ET-, C-14 LABELED	202754
N-DI-ET-, S-OXIDES, 2,5-DI-ME-, SYN	202105
ALLOLEUCINES, ESTERS, S-ARYL-NH <sub>2</sub>	
SUCCINIMIDO-	204056
ALLOGLYCIC ACIDS, ESTERS, S-PH, C-14	
LABELED	203300
ALLOLIC ACIDS, ALKYL- & ARYL-, SYN	205833
ALLOLPROPIONIC ACIDS, ESTERS, S-PH, 2-	
PH-3-SUBST-	203300
ALLOLS,	
ESTERS, AROMATIC, PHOTOCHEM	204904
RXN ALKYNES	210507
ALLOLSULFINIC ACIDS, ESTERS, ALKYL, SYN	
& DISPROPORTN	208656
ALLOMANNITOLS, 2-, 2-S-ALKYL-3,4,6-TRIO-A	
C-14 LABELED	205433
ALLOMORPHOLINES,	
OXIDES, 2-ME-3-ET-4-SUBST-	202741
1,1-DIOXIDES, 2-ME-3-ET-4-SUBST-	202741
1-(1,3,5-TRIAZINYL)-, DERIVS, SYN	202740
-CH <sub>2</sub> COOEt-, SYN & KINETICS	208192
ALLOMONOCARBONIC ACIDS, DIESTERS,	
VINYLENE	200522
ALLOMONES, PH, ARYL, CYCLIZATN, NEW RXN	
MONOACETATRENES, 2-, DERIVS, D	201980
LABELED	204621
ALLOMONIATHIACYCLODECENES, 1,6-, 3-, 1-	
ME, SYN	211987
ALLOMONIATHIACYCLOHEXANES, 1,2-, 1-ME-	
RXN	202372
ALLOMONIATHIACYCLOOCTANES, 1,4-, 1-ME-	
RXN	202372
ALLOMONIATHIACYCLOTRIDECANES(8.2.1.0/1.7	
), 1-, S-OXIDES, 6-HALO-, SYN	207702
ALLOMONIOTAMIDES, 4-NH <sub>2</sub> -, SYN	207510
ALLOMO CPDS, SYN	203217
ALLOMONOCARBAMIC ACIDS, ESTERS, ALKYL,	
RXN 12-DMSO	204029
ALLOMONULATINES, B, ABSOLUTE	
CONFIGURATN, DERIVS & D LABELED	209978
ALLOMYLIDES,	
4-(4-NH <sub>2</sub> -)TETRA-ME-PH-	198883
(4-4-SUBST-BZ)-	210121
RXN PBB5 OR PCL5	198883
ALLOPHANES,	
LABELED	206513
ALLOGENATN	206512
ALLOGENATN	206513
3-ME-3-HALO-	206512
3-MI-DI-HALO	206512
-OXO-, 4-BZNH-, ISOMERIZATN	203113
-BZNH-3-OXO-2-(A-HONH-O-(MEOC)-BU)-	
CONFIG	200748
ALLOPHENES,	
CETYLENIC DERIVS, SYN	201902
DERIVS	210531
DERIVS, CYCLIZATN, SYN	209414
SULFURIZATN, WITH NICKEL BORIDE	199345
-CH <sub>2</sub> CO-, CYCLOALKANONE CONDENSN	200172
WEISENHEIMER COMPLEXES	208639
NEW SYN	199893
ALLOPHENOL-2, NEW SYN	199497
OXIDES, 2,5-DI-H-2,5-DI-ME-, SYN	202105

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S,S-DIOXIDES, 3-AC-2-MES.	205522
S,S-DIOXIDES, 3,4-DI-SUBST-TETRA-H.	207698
SUBST.	204106
SUBST, SYN	199272
SYN	204820
TETRA-H, D LABELED	210156
TETRA-SUBST, SYN	207538
TETRA-SUBST, SYN	201146
THIENYL VINYLENE.	203806
1-(METHYL CARBOXYMIDYL)-3-NO <sub>2</sub> , SYN	208639
1-C5OH, ESTERS, O-ET, SYN & RXNS	211981
1-OXO, 2,5-DI-H, PHOTO RXNS	208115
1-DIOXIDES, TETRA-H-3-SUBST-NH <sub>2</sub>	211707
1,1-DIOXIDES, 2,5-DI-H, SYN	208627
1,1-DIOXIDES, 3-ALKYLAMINO	199214
1,1-DIOXIDES, 3-4, 3-ARYLSULFONYL, DI- & TETRA-H, DE	199862
1,1-DIOXIDES, 3-OXO, 2,5-DI-PH, DERIVS	199417
1,1-DIOXIDES, 3,4-DI-NH <sub>2</sub> -TETRA-H, DERIVS	200433
1,2,3-TRI-SUBST, SYN	203653
2-(ACYL)-NH <sub>2</sub> -3-BZ-4,5-DI-CL	208807
2-(1-ALKYL-4-(1,3-DIOXOLAN-2-YL)-1-HO-PR).	203484
2-(2-PYRIDYL)-3-(5)-(4-PYRIMIDINYL), SYN	210445
2-(2-CARBOXY-ETHEN-1-YL)	204062
2-(2-CL-1-HO-ET), DERIVS	208295
2-(2-CN-2-SUBST-ETHEN-1-YL)	208295
2-(2-COOH-VINYLY)-5-SUBST-	210591
2-(2-NR <sub>2</sub> -1-HO-ET), DERIVS	208296
2-(2-DI-ACNH)-AC	200729
2-(2,3-DI-COOR-PROPENYL), CYCLIZATN	206392
2-(2-SUBST-1-PROPYNYL)-5-(2-THIENYLETHYNYL)	210618
2-(4-SUBST-STARYL)	209038
2-(4-SUBST-BZ)	207950
2-AC-5-SUBST-	205522
2-BZ-3-NH <sub>2</sub> -4-NO <sub>2</sub> , SYN & DERIVS	208818
2-CHO, NMR SPECTRA	203455
2-CHO, SELENOSEMICARBAZONES	204169
2-CHO, 3-NO <sub>2</sub> , NEW SYN	204433
2-CHO, 3-SUBST, & DERIVS	203522
2-CHO, 4-SUBST-	205513
2-CHO, 5-(SUBST-PH), & DERIVS	210095
2-CHO, 5-(5-SUBST-2-SELENOPHENE-YL-ME)	205344
2-CHO, 5-PH, DERIVS	206706
2-COOH-2-NR <sub>2</sub> , & 5-CL DERIV	208296
2-COONH <sub>2</sub> -5-SUBST, SYN	208959
2-COONH <sub>2</sub> -3-NH <sub>2</sub> -5-ME-5,4-SUBST-	201122
2-COOH, C-14 LABELED	206919
2-COOH, D LABELED	200486
2-COOH, DI-SUBST, SYN & DERIVS	209073
2-COOH, DI-SUBST, ESTERS, ALKYL	207218
2-COOH, ESTERS, ALKYL, DERIVS, NEW SYN	211164
2-COOH, ESTERS, ARYL	207218
2-COOH, ESTERS, ME, ANODIC OXIDATN	204774
2-COOH, 3,4,5-TRI-SUBST, SYN	203653
2-COOH, 5-(1-CL-1-ALKENYL), SYN & DERIVS	199648
2-COOH, 5-COOH-ALKYL-	202135
2-COPH, DERIVS	211255
2-COPH-3-(SUBST-NH <sub>2</sub> ), DERIVS	210937
2-COPH-3-(SUBST-NH <sub>2</sub> )-4-CL, DERIVS	210942
2-COPH-5-PH, NEW SYN	209937
2-ETNYL, SYN & METALTN	201165
2-ME-4-CN-5-SUBST, SYN	208045
2-ME-5-(2-BZ-1-ISOQUINOLYL)	210082
2-ME-5-SUBST-	202747
2-ME-3-HALO-TETRA-H, SYN	206512
2-NHCO <sub>2</sub> H-2-NH <sub>2</sub> -3-AROYL-4,5-DI-SUBST-	202980
2-NH <sub>2</sub> , N-ALLYL-N(1,2-DI-COO-ME-VINYLY), H <sub>2</sub> N, CALFE RXN	201663
2-NH <sub>2</sub> -3-CN-	202972
2-NMEZ-5-(ARYL-DIAZO)-	209187
2-NMEZ-5-NO <sub>2</sub> , SYN	208929
2-OXO, TETRA-H, OXIDN	210366
2-PH-5-ME, ACETYLATN	201765
2-PIR-3-NH <sub>2</sub> , NEW SYN	199260
2-SO <sub>2</sub> -NH-AR, SYN & KINETICS	208177
2-SO <sub>2</sub> -CL, RXN, ANILINES	208177
2-STYRYL-, DERIVS, NEW SYN	203343
2-STYRYL-, NO <sub>2</sub> DERIVS	204743
2-STYRYL-, SYN	209739
2-SUBS-	205020
2,3-DI-CHO, NMR SPECTRA	203455
2,3-DI-SUBST, SYN	200073
2,3,4-TRI-ME, D LABELED	202900
2,5-BIS-(ALKYL-NH-PR-SILYL)-	204372
2,5-BIS-(CN)-2-METHYLENE-2,5-DI-H, & 3-BR	202179
2,5-DI-COOH, DIESTERS, DIALKYL, 4-HO-3-SUBST, SYN	207306
2,5-DI-COOH, MONO-ESTERS, ME	210978
2,5-DI-H, NEW SYN	208627
2,5-DI-H, 2,2,5,5-TETRA-ALKYL-3,4-DI-ETOCO	200516
2,5-DI-HS, 2,5-DI-HS-ALKYL-3,4-DI-SUBST-	211115
2,5-DI-ME, TRIMERIZATN	200952
2,5-DI-ME, 5-SUBST-	200175
2,5-DI-SUBST-	202235
2,5-DI-SUBST-	212156
2,5-DI-SUBST-3-(W-ALKANOIC ACIDS), & DERIVS	202769
2,5-DI-THIOXO, 2,5-DI-H, SYN	206296
2,5-DI-CL-3,4-BIS(CH <sub>2</sub> CN), THORPE	203706
2,5-DIOXO, 3,4-DI-HALO-2,5-DI-H	205585
2-(4-CL-PH-NH-AC), DERIVS	204004
3-(2-NHME-1-HO-PROP-1-YL),	
2-SUBST, SYN	208752
3-(4-SUBST-BZ)	207950
3-CL, CL, SYN	210413
3-ACYL-5-BZ-4-ME-2-PIPERIDINO-	209893
3-AROYL-4,5-DI-ALKYL-2-SUBST-	202980
3-CHO, 2-CL, NEW SYN	200670
3-CHO, 2-NO <sub>2</sub> , NEW SYN	204432
3-CHO, 2-SUBST, & DERIVS	203522
3-CHO, 2,5-DI-ME-4-(2-(2,4,5-TRI-ME-3-THIENYL)-2-ETHYNYL)-5-SUBST-	208761
3-CN-2,4,5-TRI-SUBST, SYN	210156
3-COCL, RXN SUBST-ANILINES	211505
3-COONAR, SYN	211505
3-COONH-2,4-NH <sub>2</sub> -2-ME-5-SUBST-	201122
3-COOH, ESTERS, ET, 4,5-DI-SUBST-	207704
3-COOH, ESTERS, ET, 4,5-DI-SUBST-2-ME-	210079
3-COOH, ESTERS, ME, ANODIC OXIDATN	204774
3-COOH, ESTERS, ME, 4-HO-2,5-DI-SUBST-	210156

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THIOPHENES,	
3-COOH, TETRA-H-3-NH <sub>2</sub> , DERIVS	209519
3-COOH, 4-ANILINO, SYN	200563
3-COOH, 4-BZ, & DERIVS	201200
3-HO, TETRA-H	200748
3-OXO, TETRA-H	200748
3-OXO, -2-(1,2-DITHIOL-3-YLIDENE)-2H-	207653
3-THIOXO, -2-(1,2-DITHIOL-3-YLIDENE)-2H-	207653
3,4-DI-(CH <sub>2</sub> COOME)	207197
3,4-DI-(2,4,5-TRI-ME-3-THIENYL)-VINYL-	
5,5-TETRA-ME	208761
3,4-DI-BZ	201200
3,4-DI-COOH, DIESTERS, DI-ME, 2,5-DI-2,2,	
5,5-TETRA-ME	208115
3,4-DI-HO, TETRA-H, ETHERS	200416
3,4-DI-PHCO-2,5-DI-PH	204662
4-COOH, ESTERS, ET, 3-OXO-2-(SUBST-	
BENZYLIDENE)-TETRA	204334
4-HO, ACYL-5-BZ-4,5-DI-H-4-ME-2-DI-	
ME-N	199893
4-HO, 5-BZ-3-CN-2-ETERYL	199893
4-OXO, 3-ACYL-5-BZ-4,5-DI-H-2-ETERYL-	
	199893
5-COOH, ESTERS, ALKYL, 3-BZ-2-SUBST-	208809
5-NO <sub>2</sub> , 2-SUBST-QUINOLYL	203117
5,5-DIOXIDES, DI-H-3-NH <sub>2</sub> , DERIVS	200432
THIOPHENIUM CPDS, 1,2,3,4,5-PENTA-	
SUBST-, & D LABELED, PHOTO RXN	209894
THIOPHENOLS,	
NEW SYN	209672
S-(2-ASYM-TIAZINYL)-2-NH <sub>2</sub> , SYN &	
REAR	209531
S-SUBST	208908
2-ISOPROPENYL	209397
4-COOH, ESTERS, ME, S-PH, DERIVS, SYN	
	209564
4-ME, S-SUBST	209525
4-ME-S-(3-PH-PR)	204904
THIOPHOSGENES,	
PHOTOCHEM ADDN OLEFINS	203448
RXN KETIMINES	210650
THIOPHOSPHINIC ACIDS,	
ESTERS, O-ET, ET, DERIVS	201405
ESTER, SALICYL, SYN, STEREOCHEM	207961
NAPHTHYL, ENANTIOMERS	210210
P-P-DI-ALKYL	210146
THIOPHOSPHONIC ACIDS,	
CL, ACID CL	206839
DIESTERS, DI-O-ALKYL, 2-ME-BUTADIENYL,	
2-AL	201420
ESTERS, ET, P-CL-ALKENYL-	202812
S-(CARBALKOXYALKYL)-	207474
THIOPHOSPHONIC DIAMIDES, N,N'-DIALKYL-	
CYCLOHEXYL	211221
THIOPHOSPHORIC ACIDS,	
AMIDIC ACID DERIVS	210136
DIESTERS, DI-PH, COUPLING SEPHAROSE	201982
TRIESTERS, DI-ALKYL, SUCCINIMIDOL	201838
TRIESTERS, DI-ET- S-ALKYL, SYN	211234
TRIESTERS, TRI-ARYL	201982
THIOPHOSPHORODIAMIDIC ACIDS, ESTERS,	
AL	205468
THIOPHOSPHOROTRIAMIDES, DERIVS, SYN	205468
THIOPHTHALIC ACIDS, DIESTERS, O-ME S-	
PH, DERIV	210245
THIOPHTHALIC ANHYDRIDES, RXN	
GRIGNARD	210149
THIOPHTHALIDES, 2-, 3-HO-, 3-SUBST,	
DERIVS	210149
THIOPICRIC ACIDS, ESTERS, ET, RXN ETSNA	
	203987
THIOPROPIONAMIDES, N-BZ-, ANALOGS,	
NEW SYN	204557
THIOPROPIONIC ACIDS,	
ESTERS, BU-, 3-HO-, 3-SUBST-	207488
ESTERS, S-ALKYL, 3-PH-	210756
2-BR-3-PYRIDYL-, CYCLIZATN	209550
THIOPURINES, 6-, DERIVS	206824
THIOPURANOBENZOFURANS(4,3-B), 2,2-	
DIOXID-4,5-DI-H-NH <sub>2</sub> , SYN	204413
THIOPURANOBENZOTHIOPURANS(3,2-B), 1-	
DERIVS	204906
THIOPURANOPYRIDAZINES(2,3-D), 1-OXO-	
3-ME-1,2,4,6,7,8-HEXA-H-3H,	209314
THIOPURANOPYRIMIDINES(4',3'/4,5'	
(2,2-DI-4,5-DI-H-NH <sub>2</sub> -6,8-DI-AR	202971
THIOPURANOTHIOPHENES(3,4-B), 2-NH <sub>2</sub> -3'	
CN-5,7-DI-ARYL-4,5-DI-H	202971
THIOPURANOTHIOPHANS(3,2-B), OCTA-H,	
DERIVS	204905
THIOPURANS,	
DERIVS	200324
S-OXIDES, TETRA-H, D LABELED	210695
S,S-DIOXIDES, DERIVS	208332
TETRA-H, 4-ME, D LABELED	207529
1,1-DIOXIDES, 2,6-DI-PH-5,6-DI-H-4-SUBST-	
2H, SYN	205160
1,1-DIOXIDE, 4,4-OXO, 2,6-DI-PH, SYN &	
PHOTOLYSIS	204134
1,1-DIOXIDES, 6-ME-3-PH, DERIVS	204829
2-OXO, SYN	205366
2-THIOXO, NEW SYN	204877
2-THIOXO, 3-ACYL-2H-	203390
2-THIOXO, 3,4,5,6-TETRA-SUBST-	209587
2,4,6-TRI-PH-2H, D LABELED	211488
2,4,6-TRI-PH-4H, D LABELED	211426
3-OXO, 6-ME-TETRA-H, DERIVS &	
STEREOCHEM	206269
4-BENZYLIDENE-2,3,5,6-TETRA-SUBST-	202804
4-CN-5,6-SUBST-2H, SYN	208004
4-CYCLOHEXYLIDENE-4H, DERIVS	211488
4-HO, 3-NMEE-ME, SYN	203775
4-HO, 3-NMEE-ME-3-ME, SYN	203776
4-HO, 4-PHOSPHONO-2,2,5,6-TETRA-	
SUBST-	202814
4-OXO, 2,3,5,6-TETRA-H-2,6-BIS-ARYL-	202971
4-OXO, 2,2,5,6-TMEE-2-ME, DERIVS	203775
4-OXO, 3-NMEE-ME, SYN	203775
4-OXO, 3-NMEE-ME-3-ME, SYN	203776
THIOPYRIMIDINES, 2-, SYN	210644
THIOPYRILUM CPDS,	
SALTS, SYN	208238
2-NH <sub>2</sub> , 3,5-SUBST, NEW SYN	211293
2,6-DI-PH-4-(2,6-DI-PH-4-THIOPYRANYLIDE-	
NE)	209198
2,6-DI-PH-4-SUBST	211684
4-BENZYL-2,3,5,6-TETRA-SUBST-	202804
THIORIBOPYRANOSSES, 5-, 1,2,3,4-TETRA-O-	
AC	207057
THIORIBOPYRANOSIDES,	
1-, ME, 2,3,4-TRI-O-AC-(B)-D, SYN	207

THIOHEMICARBAZIDES,	
N-ARYL-N-PHCO-	202337
SYN	2029322
TETRA-SUBST., STRUCT	208274
1-(3-BIS-CF3-PH)-4-ME-	206732
1-PHOSPHORYL, RXN HALO KETONES	203422
1,4-DI-SUBST.	210116
4-SUBST. SYN & RXNS	211694
212125	
THIOHEMICARBAZINES, 1-(DI-CL-PHO-	
CH2CO)-4-SUBST.	203028
THIOHEMICARBAZONES,	
NEW SYN	208797
4-MORPHOLINO-4-ARYL-	205940
4-ARYL, SYN	202702
THIOUSUCCINIMIDES, 2, 3-ETHYLENE-4-	
ME-	204226
THIOSULFINIC ACIDS, ESTERS, ARYL	205454
THIOSULFONIC ACIDS, ESTERS,	
CYCLOALKYL	198894
THIOSULFURIC ACIDS, S-(2-NH2-ET)-, NEW	
SYN	203483
THIOTHIOSE GELATINOSA, CAROTENOIDS	199237
THIOTHIOEPHYLLINES, 8-ACYL-ME. SYN	201078
THIOTHREONINES, ESTERS, S-ARYL, N-HO-	
SUCCINIMIDO-	204056
THIOURACIL,	
2, 5-SUBST., SYN	206794
4, PHOTO RXN UNSATURATED NITRILES	208641
4, 1,3-DI-ME-6-(2-PR)-	208640
THIOUREAS,	
ACYL-, 1,1-DISUBST., SYN	203427
ADAMANTYL-	200885
DERIVS, STRUCT	207193
GUANYL-, SYN	202486
N-(CH2)3SO3H-	203948
N-(2-MORPHOLINO-QUINAZOL-4-YL)-N'-	
SUBST., DERIVS	201923
N-(2,6-DI-PH)-	210213
N-(2,2,6,6-TETRA-ME-PIPERIDYL-1-OXYL)-	
N'-CYCLOHEXYL-	208902
N-(2,6-DI-SUBST-PH)-, C-14 LABELED	210832
N-(3,3-DI-PH-PR)-N-SUBST., SYN	205638
N-(4,4'-ME-PHENETHYL)-N-ARYL, SYN	200448
N-ARYL-N-AZOLYL-, N-15 LABELED	210633
N-ADAMANTYL-ALKYL-	200441
N-CN-N-ET-	209396
N-CO2R-N'-(2-(4-(5)-SUBST-THIAZOLYL)-),	
SYN	201075
N-ETOCO-N'-PYRIDYL-	208812
N-SUBST-N-(TRI-ETO-SILYL-PR)-	207135
SYN & CYCLIZATN	
N-N-BIS(2-MES-5-PYRIMIDINYL), SYN	206222
N-N-DI-ME-N-SUBST., SYN	202732
S-(3-ME-INDANYLIDENE-CH2)-	203949
SUBST-2, ADAMANTYL-	201960
SYN	208321
1-(2-COOE-PH)-3-SUBST., SYN	208211
1-(9-ACRIDINYL)-3-PHCH2-	208444
1-(9-ACRIDINYL)-3-SUBST-	208451
1,3-BIS(3-CN-CYCLOALKYLIDENE(B)THIEN-	
Y-),	202704
THIOURETHANES, PH ME3SIO5ICH2-	203682
THIOURIC ACIDS, 6(8)-, ME DERIVS	210302
THIOURIDINES,	
2, 3'-PO3H2-, DERIVS & S-35 LABELED	211827
2, 5-NHME-ME-, S-35 LABELED	203021
2,2'-ANHIDRO-, DERIVS, D LABELED	199551
4-NEW SYN	207231
4, RXNS	207232
THIOXANTHENES,	
ADDN DIARYLETHYLENES	210849
PER-H-9-SUBST-	203118
S-DIOXIDES, PER-H-9-SUBST-	203118
S-DIOXIDES, 4,6-BENZYL-OCTA-H-9-	
SUBST	211887
S-S-DIOXIDES, 5,7-DI-ME-, ALKYL-DERIVS	201684
1-CL-9-METHYLENE	203078
10,10-DIOXIDES, RXN C6G4CHO	204438
4-NH2-9-(3-SUBST-PH)-	207248
4,6-BENZYL-OCTA-H-9-SUBST-	211247
9-(ARYL-SO2)-	206303
9-(3(4)-SUBST-PH)-, SYN & DERIVS	207247
9-ALKYL-PHOSPHONYL-, SYN	199531
9-ALLYL-9-SUBST-, BROMOCYCLOIZATN	203618
9-CH2COOH-, & DERIVS	199830
9-CH2COOH-, 9-(3,4-SUBST-PH)-	211247
9-OXO-, 0-18 & D LABELED	207016
9-OXO-, 1-AMINO-	205298
9-OXO-, 1-CL-, & DERIVS	199829
9-OXO-, 1-CL-4-SUBST-	203078
9-PH-9-SUBST-	208523
9-NEW SYN	199531
THIOXANTHENYL ION CPDS, 9-ARYL, SYN	199051
THIOXANTHYLIUM CPDS,	
10, 9-PH, RXN ORGANOMETALLIC	
REAGENTS	209285
9-PH-, NITRATN	207247
N-CH2O-CH2-, 9-PH & DERIVS	207248
THIOXIMES, S-ARYL, SYN	208866
THIOMASIC ACIDS,	
LIGNAN	199028
SYN & DERIVS	211033
THORPE-ZIEGLER RXN, BENZOIC ACIDS,	
ESTERS, ALKOYL, 2,4,4'-TRISUBST-	
N-CH2O-CH2-, 9-PH & DERIVS	201829
THREOHEXOSES, 2,6-DI-ACNH-2,3,4,6-	211363
TRETA-DEOXY-	
THREOHEXULOSIDES, 4-DEOXY-, SYN	199425
THREONINES,	
C-14 LABELED	207234
DERIVS, D LABELED	203674
ESTERS, SIME3, 8-O-SIME3-, DERIVS	209313
HYDRAZIDES, SYN	204929
N-(9B-RIBOFURANOSYLPURINE)-N-ME-	
CARBAMOYL-	199310
N-ACYL-, NITRATE ESTERS	209331
N-CH2O-CH2-, SYN & DERIVS	201139
O-PO(OH)2-, RXN PYRIDOYL-	211630
THREONIC ACIDS, ESTERS, ME, DI-O-AC-	
SYN	202049
THROMBOLYTIC ACTIVITY	205928
THUJA ORIENTALIS, SESQUITERPENES	207248
THUJA PLICATA, LIGNANS	203452
THUJA STANDISHII, LIGNANS	203663
THUJAPLICATINS, 2,3-DI-MEO-, ABS CONFIG	
211672	
THUJIC ACIDS, AMIDES, SYN	
THYMIDINES,	
DERIVS, 0-18 LABELED	211093
DERIVS, SYN	200862
IMIDOPHOSPHATES	201729
N-ME-, C-14 LABELED	209311
O-DERIVS	209338



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THYMINES	
0-(4-ME, 5-ME, C-14 LABELED)	209311
1-TERT-BU-DI-ME S-1 DERIVS, SYN	201319
2,2'-ANHYDRO-, DERIVS, D LABELED	199551
3-(5'-O-ETOCO-, SYN	203008
3'-O-(2,2,2-TRI-CL-ETO-CO)-ME, DERIVS	205010
3'-O-(2,2,2-TRI-CL-ETO-CO)-, SYN	203008
3'-O-AC-5-SUBST-, SYN	199620
3,4,5-TRI-ME-SSI-O-	211943
3,5-CYCLOPHOSPHATE DERIVS	201730
3-DEAZA-, SYN	208370
5-DEOXY-5'-SUBST-	204712
5'-PHOSPHATE, DERIVS	201385
5'-PO2H-SH-, MONOESTERS, S-(2-CN-ET)-	
3'-OAC	211656
5'-SUBST-	205050
5-(N-TETRA-H-QUINOLINYL)-, DERIVS	207976
5,6-DI-H-, DERIVS, O-18 LABELED	207692
6-D-, SYN	211965
6-HO-, 5-BR-5,6-DI-H-, SYN & DERIVS	205640
6-T-, SYN	211955
THYMINES	
ALKYL-, NEW SYN	205166
DERIVS	204109
PHOTODADDN CYSTEINE, & C-14 LABELED	205640
1-(4-(4-CN-3-COMH2-PYRIDYL)-ET)-	207011
1-(4-PCH2O-3-PCH2OCH2-BU)-	199340
1-CH2CH2CO-, SYN	210705
1-COOH-, ESTERS, ET, SYN	204630
1-GLUCITOL-	200593
1-SUBST-	203863
3-(2-HO-3-ME-PH-CH2)-1-SUBST-	211341
3-DEAZA-, SYN	208370
5,6-DI-HO-, 1,3-DI-ME-5,6-DI-H-	204896
5,6-DI-HO-, 5,6-DI-H-, & DERIVS, O-18 LABELED	207692
6-HO-, 5-BR-5,6-DI-H-, SYN	205640
6-T-, SYN	211955
THYMATIC ACIDS, ORTHO-, 6-SUBST-	202449
THYROCACETIC ACIDS, IODO DERIVS	200645
THYROMIMETIC ACTIVITY	202997
THYRONINES	
ODD DERIVS	200645
3,5,3'-TRI-ME-, SYN	202997
THYROXINES	
ANALOGS, CONFORMATN	204972
SYN	205658
TIGLINES, 3-OXO-, 9-HO-TRI-BR-PENTA-	200805
ACO-, SYN	209012
TIGLIC ACIDS, DERIVS, C-14 LABELED	209012
TIGOGENINS	
DEOXY-, DERIVS, D LABELED	206506
DERIVS, C-14, T DOUBLY LABELED	200322
TILACORA FUNIFERA	
ALKALOIDS	200056
ALKALOIDS	206916
TILORONES, C-14 LABELED	210843
TINGENINS, ISOLATN, STRUCT	210482
TIRANDAMYC ACIDS, ESTERS, PHENACYL, STRUCT	207006
TIRANDAMYCINS, ABSOLUTE STRUCT	207006
TIRUCALLONS, 26-HO-, STRUCT	202426
TITANOCENES	
DERIVS	208559
DERIVS, SYN	210484
DIESTEROSOMERISM	207766
TOBACCO, SMOKE CONSTITUENTS	208695
TORAMYCINS, TOTAL SYN	208994
TOCOPHEROLS, A-, C-14 LABELED	209872
TOCOTRIENOLS, G-, SYN	211617
TODOMATIC ACIDS	
AR-, DI-H-, SYN	210272
AROMATIC, ISOLATN	209166
ESTERS, ME, ABSOLUTE CONFIG	205986
TOLAMOLS, SYN	211388
TOLANS, DI-AMMONIUM DERIVS	210359
TOLBUTAMIDES, METABOLITES	209294
TOLUIDINES, N,N-DI-ALKYL-, RXN RLT	205302
TOLUENES	
A-CL-3(4)-SUBST-, D LABELED	207379
A-NHAC-3-PCH2O-4-ME-O-, D LABELED	205700
A-DI-ACNH-, NEW SYN	200729
BIS-(3-(3'-PYRIDYL)-1-PH-5-OXO-2-PYRAZIN-4-YL)-, SYN	200064
D & T LABELED	207552
DERIVS, T & D, T LABELED	204989
HALO DERIVS	207380
PHOTODADDN ACRYLONITRILE, 2NCL2	209333
CATALYZED	204431
SUBST-, NEW SYN, D LABELED	204679
2-SUBST-, C-14 LABELED	209751
(2,4)-CL-, D LABELED	203817
3,5-DI-NH2-2, DERIVS, SYN	203817
3,5-DI-NH2-4-ALKOXY-, SYN & D LABELED	203916
3,6-DI-ME-O-, T LABELED	199240
(3,4)-HO-, 2(4)-G- SUBST-, SYN	203834
4-(N-FLUORENYLDIENE-ME)-ALDIMINE-	207525
4-SO2NHCL-, AG & HG DERIVS	211882
5-NO2-2-ALKOXY-A-HALO-, SYN	209132
TOLUIC ACIDS, 3-, N-ARYL-2-NH2	200653
TOLUIDINES, 1,2-, SYN	209483
TOLUIDINES, N-ARYL-2-SUBST-, HALO	
DERIVS	204612
TOLYPOSAMINES, DERIVS, NEW SYN	200945
TORALACINES, STRUCT	205540
TORULOPUS UTILIS, METABOLITES	204882
TORULOSIDS, DERIV PREP	208513
TORVISCOLS, STRUCT, DERIVS	199177
TOTARATRAENES	
1,8,11,13-, 3-OXO-, 12-HO-, SYN & DERIVS	203504
2,8,11,13-, 1-OXO-, 12-HO-, SYN	211613
TOTARATRIENES, 8,11,13-, 12-HO-	203504
TOTALOLS	
12-HO-, 12-O-ME-	209994
7-OXO-, 12-HO-	209994
TOXOFALVINES, 1-DE-ME, 3-SUBST-	209083
TOXOFALVINS	
1-DE-ME-3-SUBST-, NEW SYN	204245
3-SUBST-, DERIVS	204245
TOXYLOXANTHONES	
A & ME ETHERS, STRUCT	209420
B & ME ETHERS, STRUCT	209420
C & ME ETHERS, STRUCT	209420
C & ME ETHERS, STRUCT	209420
TRACHELOGENINS, REVISED STRUCT	205912
TRACHELOSIDES, DERIVS, SYN	201090
TRACHELOSPERMUM ASIATICUM	
CONSTIT	206974
CONSTIT	206975
CONSTIT	204350

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TRACHELOSPERMUM ASIATICUM	
GLYCOSIDES	211471
LIGNANS	201090
LIGNANS	205201
LIGNANS	205549
LIGNANS	205912
LIGNANS, GLYCOSIDES	201807
TRACHYLOBANES 78,18-DI-HO-, 7-O-AC-	204807
TRACHYLOBANES	
NEW SYN & DERIVS	210029
TOTAL SYN	209153
TRIMETES STOWARDII, TRITERPENES	203536
TRANQUILIZING ACTIVITY	
200272	
204697	
207183	
TRANQUILIZING ACTIVITY, POTENTIAL	
TRANSMINATION RXN	
ALKYLIDENAMINES	199696
TRAPPED, METHYLENE-AZOMETHINE	
REARR	209976
TRAPEZIFOLIXANTHONES, SYN	208089
TRAUWOLSCINES, ISOLATN	204587
TREHALOSAMINES, ANALOGS, SYN	199634
TREHALOSES	
AA, 4,4'-DIDEOXY-4,4'-DIF-, SYN	205667
AA, 4,4',6,6'-TETRADEOXY-4,4',6,6'-	
TETRA-F-, SYN	205667
AA, 6-DEOXY-6-SUBST-, SYN	199634
AA, 6-DEOXY-6-SUBST-HEPTA-AC-, &	
HEXA-AC-, DERIVS	199634
AA, 6,6'-DIDEOXY-6,6'-DIF-	199402
PALMITOYL DERIVS	205003
RXNS	208765
TOSSYL DERIVS	208765
TREMORIC ACTIVITY, POTENTIAL	202600
TREMORIC ACTIVITY, POTENTIAL	209590
TREMORIC ACTIVITY, POTENTIAL	199277
TRENTOPOLIA IOLITHUS, CAROTENOID	201115
TREVOA TRINERVIS, TRITERPENES	208253
TREVOGAINES, A, & AC DERIVS	208253
TRIACANTHOSIDES	
A1, STRUCT	207729
C, STRUCT & DERIVS	201448
G, STRUCT	207729
G, STRUCT & DERIVS	201449
TRIAFULVENES, 1,2-DI-(4-TOLYL)-4,4-DI-	210450
ET-3-, SYN	200712
TRIANTHENA PENTANDRA, CONSTIT	206792
TRIASTERANES, 3,7-DIOXO-, NEW SYN	
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,11,15-, DERIVS	208877
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,10,14-, DERIVS	208877
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,10,14-, DERIVS	203307
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,12,16-, DERIVS	208877
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,12,16-, DERIVS	199068
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,12,16-, DERIVS	209445
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,12,16-, DERIVS	208877
TRIAZABICYCLOHEPTADECATRIENES(1.3.3.1), 3,12,16-, DERIVS	208877
TRIAZABORADICALS, 1,4A,8,8A-, 1-	206684
TRIAZABORANES, 1,3,5,2-, 2-ACLYOXY-2-	205351
BU-,	
TRIAZADIBOROLANES	
1,2,4,3,5-, BIS-3,5-ME-1,2,4-TRI-ME-	199776
1,2,4,3,5-, 2,3,5-TRI-ME-, NEW	199776
TRIAZADIPHOSPHORINES, 3,5,2,6,4-,	
SUBST-2,6,6-TETRA-PH-, SYN	201142
TRIAZAFULVENES, TRI-PH-, PHOTOLYSIS	201265
TRIAZAPENTANES, 1,3,5-, 1,3,5-TRI-NO2-	
SYN	207893
TRIAZAPHENANES, SYN	204131
TRIAZAPHENANTHRENES, 1,3,10-, ME-O-	
DERIVS	205547
TRIAZAPHOSPHORINES, 1,2,4,5-, 3-OXO-, 2-	
6-DI-SUBST-	210119
TRIAZATETRACYCLONONENES(4.3.0.0.2/4-0/3.5), 7,9,2-, ANALOGS	208620
TRIAZATETRAHEXANES, 1,3,5,2,4,6-, 1,3-	
5-TRI-ARYL-2,4,6,6-TETRA-CL-	210283
TRIAZATRICYCLODECADIENES(5.2.1.0/2,6), 3,4,5-, 4,8-, 3-PH-, DERIVS	203537
TRIAZATRICYCLODECADIENES(5.2.1.0/2,6), 3,4,5-, 3-	205680
3,4,5-, 3-, PHOTOLYSIS	206837
TRIAZATRICYCLODECADIENES(5.2.2.0/4,6), 10-, 3,5-DIOXO-	207541
TRIAZATRICYCLODECADIENES(5.2.2.0/4,6), 10-, 3,5-DIOXO-	
TRIAZATRICYCLODECADIENES(5.2.2.0/4,6), 10-, 3,5-DIOXO-	204382
1,3,5,2,4,6-, NEW SYN	210782
1,3,5,2,4,6-, OC6H4-CH2OH DERIVS	203822
1,3,5,2,4,6-, 2-CL-2,4,6,6-PENTAARYLOXY-	207113
1,3,5,2,4,6-, 2-THIO-1-ME-2,4,6,6-PENTA-CL-	
PENTA-CL-	202085
1,3,5,2,4,6-, 2,2,4,4,6,6-HEXAARYLOXY-	207113
1,3,5,2,4,6-, 2,2,4,4,6,6-PENTA-F-2-NH2-	
DERI	201669
TRIAZENES	
HO-PH-, REARR	207214
1-(2-PYRIDYL)-3-(4-CL-PH)-, DERIVS	211430
1-(4-CARBOXYETHYL-PH)-3-(3-DI-ME-	206733
1-(4-CARBOXYETHYL-PH)-3-(3-DI-ME-	210873
1-ARYL-3,3-DI-ME-, SYN	199486
1-PH-3,3-DI-ALKYL-, DERIVS	207233
1,3-DI-PH-, RXN PD CPDS	207784
3-ALKYLOXY-PH-1-VINYLOXY-PH-	198882
TRIAZEPINES, 1,2,5-, 1-ME-3,4-DIARYL-6,7-	
DI-H-1H-, SYN & DERIVS	209445
TRIAZENES	
1,2,3-, 4-COOH-, ESTERS, ET, 1-(4-PYRIDAZINYL)-, SYN	203131
1,2,4-, & 4-OXIDES, NEW SYN	203984
1,2,4-, NEW SYN	209781
1,2,4-, RXN	201811
1,2,4-, 1-OXIDES, 3-OXO-, 4-RIBOFURANOSYL-4H-, DERIVS	210300
1,2,4-, 1-OXIDES, 3-OXO-, 4H-, SYN	210300
1,2,4-, 2-(2,4-DI-NO2-PH)-3-MES-6-SUBST-	
1,2,4-, 2-PH-4-SUBST-TETRA-H-, NEW SYN	206829
1,2,4-, 3-CHP2-6-PH-DI-H-	199977
1,2,4-, 3-OXO-, & THIONO-, DI-H-	210957
1,2,4-, 3-OXO-, RING CONTRACTN	200201
1,2,4-, 3-OXO-, 4,5-DI-H-5-PH-, DERIVS	205244
1,2,4-, 3-OXO-, 4,5-DI-H-5-PH-, DERIVS	211946

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TRIAZENES	
1,2,4-, 3,5-H-5,6-DI-PH-, DERIVS	201881
1,2,4-, 3,5-DI-OXO-, 1-ME-HEXA-H-	203692
1,2,4-, 3,5-DI-OXO-, 2,4-DI-ME-6-SUBST-	199068
1,2,4-, 3,5-DIOXO-, RXN AMINES	202245
1,2,4-, 3,5-DIOXO-, 2,6-DI-SUBST-	210119
1,2,4-, 3,6-DI-SUBST-, DIMERS	207357
1,2,4-, 4-HO-, 3,5-DI-SUBST-2,3,4,5-	
TETRA-H-	
1,2,4-, 4-OXIDES, 3,5-DI-SUBST-6-PH-	202156
1,2,4-, 4,5-DI-H-, DERIVS, SYN	210512
1,2,4-, 5-OXO-, ME DERIVS	208483
1,2,4-, 5-OXO-, NUCLEOPHILIC RXNS	209714
1,2,4-, 5-OXO-, 2,3-DI-SUBST-	199770
1,2,4-, 5-OXO-, 3-ALKYL-THIO-6-(2-NH2-PH)-, KETONE CONDEN	202473
1,2,4-, 5-OXO-, 4-MES-6-PH-DI-H-, RXN	
RNH2	206394
1,2,4-, 5-OXO-, 6-COOET-3-SUBST-, &	
DERIVS	199977
1,2,4-, 5-OXO-, 6-PH-4-NH-DI-H-	206394
1,2,4-, 5-OXO-, 6-SUBST-3-(2'-PYRIDYL)-, SYN	209029
1,2,4-, 5-PH-3-SUBST-	207359
1,2,4-, 5,6-DI-OXO-, SYN	199770
1,2,4-, 5,6-DI-PH-3-NH-, RXN	206394
1,2,4-, 5,6-DI-PH-3-RS, RXN RNH2	202894
1,2,4-, 5,6-DI-PH-4,6-TRI-ALKYL-, SYN	209029
1,2,4-, 6-HO-, 3,5-DI-SUBST-	201885
1,3,5-, DERIVS	206238
1,3,5-, DERIVS WITH 2-NH2-THIOPHENOLS	209531
1,3,5-, F-ALKYL-, PHOTOLYSIS	208534
1,3,5-, HEXA-H-1,3,5-TRI-SUBST-	202869
1,3,5-, HEXA-H-2,4,6-TRI-ALKYL-, SYN	203307
1,3,5-, MANNICH BASE RXN	201389
1,3,5-, PNCCH2OCO-AMINO ACID DERIVS, NEW SYN	202519
1,3,5-, SYN	210797
1,3,5-, THIAMORPHOLINO- & S-OXIDES	202741
1,3,5-, 1-CL-1,2,2,2-TETRA-F-ET)-4-F-6-SUBST-, SYN	209861
1,3,5-, 2-DI-H-2,2-DI-ME-4,6-DI-NH2-1-(N,N-DIALKYLURE)-, SYN	204702
1,3,5-, 2-DI-H-4,6-DI-NH2-2,2-DI-ME-1-(NAPHTHYL)-, SYN	199810
1,3,5-, 2-DI-H-4,6-DI-NH2-2,2-DI-ME-1-ARYL-, SYN	202991
1,3,5-, 1,3,5-TRI-THIOCYCLEXYL-2,4,6-TRI-ME2CO-PER-H-	200893
1,3,5-, 2-(SUBST-NH2)-4,6-DI-MEO(ET2N)-	198846
1,3,5-, 2-(SUBST-PHENOXY)-4,6-DI-SUBST-	198848
1,3,5-, 2-ARYL-4,6-DI-SUBST-, NEW SYN	203134
1,3,5-, 2-ARYL-4,6-DI-SUBST-, NEW SYN	209165
1,3,5-, 2-HS-, 4-NH2-6-PH-2-S-ME-, SYN	209165
1,3,5-, 2-H2N-4-CL-6-ETS-, SYN, RXN	201292
1,3,5-, 2-NH2-, DERIVS, SYN	207849
1,3,5-, 2-NH2-4-F-6-SUBST-	206234
1,3,5-, 2-NH2-4-ME2N-6-SUBST	203843
1,3,5-, 2-NH2-4(SUBST-AMINO)6-SUBST-, SYN	208338
1,3,5-, 2-OXO-, SYN & DERIVS	208486
1,3,5-, 2-OXO-, 1-ARYL-4,6-DI-IMINO-HEXA-H-	211916
1,3,5-, 2-PH-NH-4,6-DI-HALO-, RXN	208544
ANILINES	
1,3,5-, 2-SUBST-4,6-DI-NH2-, SIME3	207984
DERIVS, C-14 LABELED	
1,3,5-, 2-THIOXO-, 1-(4-TOLYL)-4-IMINO-6-SUBST-, NEW SYN	201564
1,3,5-, 2,4-BIS-ACYL(ARYL)-HYDRAZINO-6-R-	203209
1,3,5-, 2,4-DI-NH2-6-ARYL-	211389
1,3,5-, 2,4-DI-OXO-, 1,3-DI-ME-6-(4-SUBST-STYRYL)-1H-3H-	200560
1,3,5-, 2,4-DI-OXO-, 1,3,6-TRI-ME-1H-3H-	200560
1,3,5-, 2,4-DI-OXO-, 6-ME-, DERIVS, D-LABELED	200559
1,3,5-, 2,4-DI-PH-6-CYCLOHEXYLAMINO-	208788
1,3,5-, 2,4-DIOXO-, PER-H-	203175
1,3,5-, 2,4-DIOXO-, SYN	210861
1,3,5-, 2,4-DIOXO-, 1,6-DI-ARYL-3,5-DI-SUBST-	209205
1,3,5-, 2,4,6-TRI-(SUBST-AMINO)-	208476
1,3,5-, 2,4,6-TRI-(SUBST-NH2)-	211042
1,3,5-, 2,4,6-TRI-(SUBST-NH2)-, SYN	202740
1,3,5-, 2,4,6-TRI-(3-THIENYL)-	208752
1,3,5-, 2,4,6-TRI-ALKYL-HEXA-H-, SYN	210764
1,3,5-, 2,4,6-TRI-NH2-, DERIVS	210210
1,3,5-, 2,4,6-TRI-OXO-, 1-ARYLSULFONYL-3-DI-ALKYL-1H-3	208446
1,3,5-, 2,4,6-TRI-OXO-, 1,3,5-TRI-SUBST-	200920
1,3,5-, 2,4,6-TRI-SUBST-	202077
1,3,5-, 2,4,6-TRI-SUBST-, NEW SYN	211764
1,3,5-, 2,4,6-TRI-SUBST-, REARR	211763
1,3,5-, 2,4,6-TRIOXO-, 1-ARYL-	211916
1,3,5-, 2,4,6-TRIS-(2,3-DI-PH-1-AZIRIDINYL)-	205600
1,3,5-, 2,6-DI-THIOXO-, SYN	202485
1,3,5-, 4-HO-, 2-PH-ALKYLAMINO-	198977
1,3,5-, 4-NME2-6-OME-2-(2-NHCO-PH)-	212013
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TRIGILLITIN, ISOLATN, & DERIVS	209914
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TRIGLYCOSIDES, 7-APIGENIN	207881
TRIPETADACANONES, T LABELED, SYN	210673
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PHOSPHORANES	208710
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TRIOXAAZAPHOSPHASPIRONENES(4,4), 1,4,6,9,5,2,5-HO, 5-O-ME-9	209340
TRIOXAAZASILABICYCLODECANES(3,3,3), 2,8,9,5,1,1-(W-CL-ALC-CL)	202822
TRIOXABICYCLODECANES(4,4,0), 2,7,9,3-MEO-8-PH-4,5-DI-SUBST-	204019
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TRIOXAPENTACYCLODECANES(6,2,1,0/2,7,0/3,5/0/4,6), 9,10,11, PER	202692
TRIOXAPHOSPHASPIRONENES(4,4), 1,4,6,5,2,5-ET-7-ME	205326
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TRIOXATHIABICYCLOCTANES(3,2,1), 6,7,8,3,1,5-DI-PH-2,2,4,4-TETRA	209430
TRIOXATHIAPENTALENENAPHTHALENES(2,4), 5,9,10, 9A	208211
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TRIPHOSPHINES, 2-CF3, SYN	209453
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2,6,14(2,7,14)-TRI-NO2	208682
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TRIPYRIDAZINOTRIAZINES(1,6-A/1'-6'-C/1'-6'-E), 1,3,5, SYN	203891
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Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.







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201778	201778	COLE F E	205957	205957	205957	COSTE J	204494	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
202170	202170	COLE J R	199574	199574	199574	COSTES A	208472	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLE R F J	207626	207626	207626	COSTIN C R	210817	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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205697	205697	COLE W	199914	199914	199914	COTE P N	204024	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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205697	205697	COLLINGTON E W	206822	206822	206822	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLLINS A C	208243	208243	208243	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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205697	205697	COLLINS J F	204206	204206	204206	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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205697	205697	COLLINS W P	201016	201016	201016	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLLINS W P	208643	208643	208643	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLLMAN J P	200696	200696	200696	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLLONGES F	203284	203284	203284	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLON C J	209151	209151	209151	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLONNA F P	210722	210722	210722	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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205697	205697	COLONNA M	200827	200827	200827	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLONNA M	209635	209635	209635	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLONNA S	209831	209831	209831	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLOT M	210010	210010	210010	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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205697	205697	COLVIN J R	209310	209310	209310	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COLYER R A	202607	202607	202607	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
205697	205697	COMAN M	207897	207897	207897	COTTON W D	204658	206055	206055	CUNNINGHAM H C	201999	DANIELI R	20186
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SSON Q		NORO T	205669	NOZOE S	204874		204020		202072	205633	205633		201877
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SSON J			200582	NOZOE S	204874		204020		202072	205633	205633		201877
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SSON L			200582	NOZOE S	204874		204020		202072	205633	205633		201877
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SSON P			200582	NOZOE S	204874		204020		202072	205633	205633		201877
SSON Q		NORRIS R K	200582	NOZOE S	204874		204020		202072	205633	205633		201877
SSON R			200582	NOZOE S	204874		204020		202072	205633	205633		201877
SSON S		NORRIS R K	200582	NOZOE S	204874		204020		202072	205633	205633		201877
SSON T			200582	NOZOE S	204874		204020		202072	205633	205633		201877
SSON U		NORRIS R K	200582	NOZOE S	204874		204020		202072	205633	205633		201877
SSON V			200582	NOZOE S	204874		204						



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204653,205057			205964,212008			PAPATHANASOPOULOS.....	202649		PASTERNAK M.....	201301		PAYNE T G.....	201770		PERESIE R J.....	205790	207733	PETROVA J.....	210930
OSHIMA Y.....	199357					PAPATHANASOPOULOS.....	202649		PASTERNAK V I.....	201301		PAZDERNIK L J.....	206411		PEREYRE M.....	201720		PETROVA L.....	210711
OSHITA K.....	209025		PACAK J.....	199267		PAPATHANASOPOULOS.....	202649		PASTERNAK V I.....	199948		PAZDERNIK T L.....	206649		PEREYRE M.....	208251		PETROVA N A.....	201985
OSHITO G I.....	203825		PACANSKY J.....	202906		PAPATHANASOPOULOS.....	202649		PASTOR P V.....	201696		PAZDERNIK T L.....	206649		PERHAM R N.....	203608		PETROVA S A.....	201704
OSIPOV O A.....	202034		PACES V.....	202969		PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PAZUR J H.....	201362		PERICHON P.....	203398		PETROWIC J.....	206281
OSMAN A.....	202026		PACHECO H.....	198901		PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PECHINSEVA G G.....	202816		PERIE J J.....	204520		PETROWICKI W.....	208270
OSMAN F H.....	206758		PACHECO J.....	198907	204074	PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEACE B W.....	208017		PERILLO J.....	204884		PETROVSKAYA L I.....	198960
OSMAN S.....	209558		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEACH C M.....	206053		PERIN E.....	208096		PETROVSKII P V.....	201402
OSMAN S.....	209558		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEACH M E.....	206419		PERINI F.....	204362		PETROW V.....	206944
OSMANSKI P S.....	207198		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE D J A.....	205217		PERIN F.....	204362		PETRU F.....	203665
OSSENKOP W F.....	203207		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE D S.....	205217		PERJESSY A.....	202235		PETRUNKIN V E.....	203727
206697,205101			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R.....	201013		PERJESSY A.....	202235		PETRUS C.....	204506
OST W.....	204322		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSTANINA L P.....	201403		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
202025			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSTAPOVICH Y L.....	202594		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSTENSEN E T.....	199549		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSTERDAHL B G.....	207881		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSTROGOVICH G.....	206266		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
200559,200560			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSULLIVAN J.....	206185		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSULLIVAN M.....	205446		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OSULLIVAN W L.....	201767		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
201774			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTAKE N.....	212062		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTAKE T.....	204021		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
204141			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTANI G.....	212077		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
212078,212079			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
212080			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTANI S.....	207175		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
201879			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTERA J.....	207482		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTH J F M.....	199598		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
204574,204575			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
204576			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTOMASU H.....	204094		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
205192			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTOMO M.....	209514		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTROSHKOVO O S.....	200756		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
200426,210062			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
200426,210062			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTSON R.....	202878		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTSUBO T.....	201604		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
205026,207083			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
207279,211590			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTSUKA H.....	191878		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTSUKA K.....	211580		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTSUKI T.....	207582		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
209535			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTT H.....	211402		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTT R.....	207237		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTT W.....	211925		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTA K H.....	210668		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTENBREIT R M.....	203932		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
211744			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTENHEYM H C J.....	203589		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
207225			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTING W.....	207225		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTO A.....	208613		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTO H H.....	204111		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
206771			204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OTTO J.....	207876		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
OUANES C.....	200175		204495,209875			PAPATHANASOPOULOS.....	202649		PASTOUR P.....	201696		PEARCE R J.....	208160		PERJESSY A.....	202235		PETRUS F.....	204506
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## CKE

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KETT J.A.	198999	PITACCO J.	201482
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	205939,208453	PLAVSIC F.	211350
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	209101,201063		210936
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UGIN G.T.	200034	PLUMMER J.R.	2010505
	207124,207125	PLUNK G.	200765
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	201888	PLUQUIN J.	200561
	201437,201438	PLOSS H.	200667
	205748,205756	PLOTNIKOFF N.P.	199930
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	201697,207139	PLUMMER B.F.	211299
	209618,211139	PLUNKETT A.O.	205053
	211200	POCHAT F.	200146
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	205834		205652
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	203573,203592	PODDA G.	207852
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	201645	PODDUBNYI V.G.	212052
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	208824		203743
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	203445,204503		206748,207188
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SS H.	201868	PODOJIL M.	201975
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TY A.	211431	PODREZKA T.N.	200549
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	200274,203794	POGONOWSKI C.	
	210451		204962,208320
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	201545,202874	POIRIER J.M.	211082
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	201383	POLA J.	203192,203193
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	205119,205137	POLADOV P.M.	206228
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			208215,211539
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JOURNAL TITLE		ABSTRACT	JOURNAL TITLE		ABSTRACT	JOURNAL TITLE		ABSTRACT	JOURNAL TITLE		ABSTRACT
VOLUME	ISSUE	NUMBER	VOLUME	ISSUE	NUMBER	VOLUME	ISSUE	NUMBER	VOLUME	ISSUE	NUMBER
A CHEM SCAND			ANN PHARM FR			BIOCHEM PHARMACOL			BIOCHIM BIOPHYS ACTA		
26	6	199232-199261	30		CONV. NNC	22	3	201101-201101	311	2	CONV. NNC
	8	199644-199657		11	202457-202458		4	NNC		3	NNC
	9	201114-201133		12	204335-204337		5	203135-203136		4	NNC
	10	202172-202185	31	1	204338-204338		6	203137-203139	312	1	207078-207079
27	1	202528-202535		2	NNC		7	203140-203140		2	NNC
	2	203936-203946		3	207471-207472		8	203141-203142		3	NNC
	3	206104-206121		4	208337-208340		9	203143-203143		4	NNC
	4	207676-207688		5	210826-210826		10	NNC	313	1	208286-208287
	5	209541-209554					11	204985-204985		2	NNC
		211263-211277					12	206240-206241	314	1	NNC
A PHARM SUEC			ANTIBIOTIKI			BIOCHEMISTRY - USA			BIOCHIMIE		
9	5	199272-199279	17	12	199441-199441	11	20	199308-199308	319	1	NNC
	6	201802-201805	18	1	NNC		21	199309-199311		2	NNC
10	1	203646-203650		2	NNC		22	199312-199312		3	NNC
	2	205580-205581		3	203236-203236		23	199313-199316	320	1	210429-210429
	3	207170-207173		4	NNC		24	NNC		2	210430-210431
	4	210761-210767		5	NNC		25	199371-199372		3	211576-211578
A POL PHARM			ARCH INT PHARMACODYN THER			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
29	5	NNC	200	1	NNC	12	26	200014-200017	321	1	211285-211287
	6	202459-202464		2	200534-200535		27	200014-200017	322	1	NNC
30	1	204797-204802	201	1	203079-203079		28	200443-200447		2	NNC
	2	206458-206466		2	203237-203237		29	201733-201736	323	1	211288-211288
	3	208774-208779		3	NNC		30	201800-201801		2	NNC
	4	210575-210578		4	203952-203954		31	202856-202862	324	1	210760-210760
BIOL CHEM, TOKYO			ARCH INT PHYSIOL BIOCHIM			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
36	8	198821-198827	80	4	NNC	25	26	203364-203366	325	1	NNC
	9	199356-199361		5	NNC		27	203409-203410		2	NNC
	10	199678-199685	202	1	203952-203954		28	204343-204348		3	NNC
	11	199686-199691		2	206884-206885		29	204353-204362		4	NNC
	12	200575-200583	203	1	206886-206886		30	205403-205406		5	NNC
	13	202283-202298		2	NNC		31	205870-205871		6	NNC
37	1	202751-202756	204	1	NNC		32	206366-206368	54	7	NNC
	2	203833-203845		2	NNC		33	206467-206467		8	NNC
	3	204027-204035	205	1	NNC		34	207743-207748		9	NNC
	4	206089-206098			NNC		35	207974-207976		10	NNC
	5	206708-206720			NNC		36	208439-208440		11	NNC
	6	207923-207928			NNC		37	208780-208785	55	11/12	202622-202622
	7	209898-209905	81	2	NNC		38	NNC		1	NNC
	8	209906-209909		3	NNC		39	NNC		2	NNC
	9	211134-211142			NNC		40	NNC		3	NNC
	10	212057-212065			NNC		41	NNC		4	206773-206773
ASOC QUIM ARGENT			ARCH PHARM			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
60	3/4	199637-199642	305	11	199163-199170	265	4	NNC		5	NNC
		199643-199643		12	200407-200415	277	3	NNC		6	NNC
		200279-200279	306	1	201388-201393	278	3	NNC		7	NNC
		203985-203985		2	202299-202307	280	2	NNC		8	NNC
	1	207188-207189		3	203513-203518		3	NNC		9	NNC
	2	210356-210356		4	204786-204793		4	NNC		10	NNC
QUIM			ARZNEIMITTEL-FORSCH			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
68	5/6	199176-199200	22	11	199201-199206	282	1	NNC		11	NNC
	7/8	199326-199332		12	200561-200565	283	3	NNC		12	NNC
	9/10	199489-199493		12A	201069-201069	284	1	NNC		1	NNC
	11	200358-200361		1	201815-201815	285	1	NNC		2	NNC
	12	201499-201503	23	1	202167-202171		2	NNC		3	NNC
69	1	202465-202466		2	203166-203166		3	NNC		4	NNC
	2	202467-202471		3	204608-204611		4	NNC		5	NNC
	3	205499-205501		4	206026-206031		5	NNC		6	NNC
	4	206747-206751		5	206732-206736		6	NNC		7	NNC
	5	207294-207295		6	NNC		7	NNC		8	NNC
	6	208247-208253		7	208284-208284		8	NNC		9	NNC
	7/8	210662-210667		8	209682-209684		9	NNC		10	NNC
EW CHEM			AUST J CHEM			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
84	21	199556-199565	25	11	198853-198864	287	1	NNC		11	NNC
	22	199566-199571		12	199763-199774		2	NNC		12	NNC
	23	199740-199744	26	1	200779-200787		3	NNC		1	NNC
	24	200703-200709		1	201742-201755		4	NNC		2	NNC
	1	201725-201731		2	203531-203543		5	NNC		3	NNC
	2	201789-201795		3	203789-203801		6	NNC		4	NNC
	3	201796-201799		4	205569-205579		7	NNC		5	NNC
	4	202689-202693		5	206826-206838		8	NNC		6	NNC
	5	202794-202798		6	207635-207639		9	NNC		7	NNC
	6	203463-203465		7	208582-208591		10	NNC		8	NNC
	7	204077-204080		8	209494-209502		11	NNC		9	NNC
	8	204569-204581		9	211450-211466		12	NNC		10	NNC
	9	204778-204785					1	NNC		11	NNC
	10	206374-206383					2	NNC		12	NNC
	11	206423-206431					3	NNC		1	NNC
	12	206743-206746					4	NNC		2	NNC
	13	207571-207577					5	NNC		3	NNC
	14	208011-208015					6	NNC		4	NNC
	15	208616-208620					7	NNC		5	NNC
	16	208987-208988					8	NNC		6	NNC
	17	209537-209540					9	NNC		7	NNC
	18	210385-210392					10	NNC		8	NNC
	19	210647-210652					11	NNC		9	NNC
	20	211278-211282					12	NNC		10	NNC
	21	212029-212033					1	NNC		11	NNC
CHEM			BIOCHEM J			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
763		199373-199389	129	2	199038-199038	292	1	NNC		1	NNC
764		200732-200745		3	199437-199437		2	NNC		2	NNC
765		200792-200805		4	NNC		3	NNC		3	NNC
766		201134-201147		5	199438-199438		4	NNC		4	NNC
1973	1	202402-202418		6	199442-199443		5	NNC		5	NNC
	2	203706-203723		7	199748-199751		6	NNC		6	NNC
	3	204548-204563		8	NNC		7	NNC		7	NNC
	4	205707-205720		9	NNC		8	NNC		8	NNC
	5/6	207190-207215		10	NNC		9	NNC		9	NNC
	7	208268-208274					10	NNC		10	NNC
	8	209312-209328					1	NNC		11	NNC
	9	211035-211050					2	NNC		12	NNC
	10	211975-211987					3	NNC		1	NNC
CHIM, PARIS			BIOCHEM J			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
7	5	202186-202187	130	2	199038-199038	293	1	NNC		1	NNC
	6	203558-203562		3	199437-199437		2	NNC		2	NNC
8	1	204331-204331		4	199438-199438		3	NNC		3	NNC
	2	207236-207237		5	199442-199443		4	NNC		4	NNC
	3	210827-210828		6	199748-199751		5	NNC		5	NNC
CHIM, ROME			BIOCHEM J			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
62	7/8	200809-200812	131	1	201490-201493	300	1	NNC		1	NNC
	9	203087-203087		2	201572-201574		2	NNC		2	NNC
	10	207616-207620		3	202521-202523		3	NNC		3	NNC
	11/12	209038-209042		4	203085-203085		4	NNC		4	NNC
PHARM FR			BIOCHEM J			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
30	7/8	198958-198958	132	1	203608-203611	301	1	NNC		1	NNC
	9	199035-199036		2	203608-203608		2	NNC		2	NNC
				3	203601-203602		3	NNC		3	NNC
				4	205072-205074		4	NNC		4	NNC
				5	206099-206103		5	NNC		5	NNC
				6	207749-207753		6	NNC		6	NNC
				7	208373-208373		7	NNC		7	NNC
				8	206156-206158		8	NNC		8	NNC
				9	206919-206921		9	NNC		9	NNC
				10	207977-207977		10	NNC		10	NNC
				11	209261-209263		11	NNC		11	NNC
				12	209309-209311		12	NNC		12	NNC
				13	210773-210775		1	NNC		1	NNC
				14	210277-210278		2	NNC		2	NNC
				15	211320-211324		3	NNC		3	NNC
BIOCHEM PHARMACOL			BIOCHEM J			BIOCHIM BIOPHYS ACTA			BIOCHIMIE		
	21	199453-199454	136	2	210277-210278	309	1	NNC		1	NNC
	22	200406-200406		3	211320-211324		2	NNC		2	NNC
		NNC		4	NNC		3	NNC		3	NNC
		NNC		5	NNC		4	NNC		4	NNC
		NNC		6	NNC		5	NNC		5	NNC
		NNC		7	NNC		6	NNC		6	NNC
		NNC		8	NNC		7	NNC		7	NNC
		NNC		9	NNC		8	NNC		8	NNC
		NNC									











JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER	JOURNAL TITLE VOLUME	ISSUE	ABSTRACT NUMBER
PHARM ACTA HELV	48	3	SCIENCE	180	4081	TETRAHEDRON LETT	1973	17
1	4	204332 - 204334	4082	203705 - 203705	4083	18	204224 - 204252	
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6/7	6/9	209306 - 209308	4086	..... NNC	4087	20	204535 - 204547	
8/9		..... NNC	4088	..... NNC	4089	21	205013 - 205028	
PHARMAZIE	27	11	4089	..... NNC	4090	22	205075 - 205101	
12	12	201578 - 201582	4091	..... NNC	4092	23	205166 - 205167	
28	1	202602 - 202604	4093	..... NNC	4094	24	205595 - 206019	
3	2	203807 - 203808	4095	..... NNC	4096	25	206316 - 206339	
4	3	205815 - 205818	4097	..... NNC	4098	26	206543 - 206555	
5	4	205898 - 205906	4099	..... NNC	4100	27	206887 - 206914	
6	5	207443 - 207450	4101	208291 - 208291	4102	28	207080 - 207108	
7	6	208055 - 208057	4103	208566 - 208566	4104	29	207140 - 207157	
8	7	209677 - 209681	4105	208986 - 208986	4106	30	207594 - 207615	
9	8	210943 - 210943	4107	..... NNC	4108	31	208101 - 208121	
PHYTOCHEMISTRY	12	1	4109	..... NNC	4109	32	208159 - 208174	
1	2	200047 - 200061	4110	211834 - 211834	4111	33	208341 - 208359	
2	3	200710 - 200722	4112	..... NNC	4113	34	208360 - 208372	
3	4	201994 - 202006	4114	..... NNC	4115	35	208621 - 208641	
4	5	202419 - 202442	4116	..... NNC	4116	36	208942 - 208970	
5	6	204803 - 204819	4117	..... NNC	4118	37	209329 - 209364	
6	7	205407 - 205426	4119	..... NNC	4120	38	209367 - 209400	
7	8	206861 - 206883	4121	..... NNC	4122	39	209401 - 209413	
8	9	207989 - 208002	4123	..... NNC	4124	40	209647 - 209676	
9	10	209000 - 209024	4125	..... NNC	4126	41	209876 - 209896	
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11		210803 - 210823	4129	..... NNC	4129	43	210678 - 210698	
POLISH J PHARMACOL PHARMACY	25	1	4130	..... NNC	4130	44	211078 - 211097	
1	2	207842 - 207844	4131	..... NNC	4131	45	211418 - 211449	
2	3	207859 - 207863	4132	..... NNC	4132	46	211579 - 211604	
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4		212041 - 212043	4134	..... NNC	4134	Z CHEM	12	
PROC NAT ACAD SCI US	69	9	4135	..... NNC	4135	13	11	
10	10	198820 - 198820	4136	..... NNC	4136		12	
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8	8	209510 - 209512	4146	..... NNC	4146		10	
9	9	210205 - 210209	4147	..... NNC	4147			
10	10	211605 - 211606	4148	..... NNC	4148			
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PRZEM CHEM	51	11	4150	..... NNC	4150			
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REC TRAV CHIM-J ROY NETH CHEM	91	12	4162	..... NNC	4162			
92	1	200551 - 200557	4163	..... NNC	4163			
2	2	202730 - 202735	4164	..... NNC	4164			
3	3	204930 - 204938	4165	..... NNC	4165			
4	4	208025 - 208032	4166	..... NNC	4166			
5	5	208033 - 208038	4167	..... NNC	4167			
6	6	208039 - 208045	4168	..... NNC	4168			
7	7	209248 - 209254	4169	..... NNC	4169			
8	8	211017 - 211021	4170	..... NNC	4170			
9	9	211905 - 211913	4171	..... NNC	4171			
REV ROUM BIOCHIM	9	4	4172	..... NNC	4172			
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2	2	..... NNC	4174	..... NNC	4174			
3	3	..... NNC	4175	..... NNC	4175			
REV ROUM CHIM	17	10	4176	..... NNC	4176			
11	11	199037 - 199037	4177	..... NNC	4177			
12	12	200266 - 200267	4178	..... NNC	4178			
18	1	200558 - 200560	4179	..... NNC	4179			
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4	4	205492 - 205498	4182	..... NNC	4182			
5	5	207897 - 207898	4183	..... NNC	4183			
6	6	208003 - 208007	4184	..... NNC	4184			
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9	9	210711 - 210715	4187	..... NNC	4187			
10	10	212066 - 212068	4188	..... NNC	4188			
RO CZ CHEM	46	10	4189	..... NNC	4189			
11	11	201542 - 201549	4190	..... NNC	4190			
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4	4	205169 - 205175	4195	..... NNC	4195			
5	5	206340 - 206342	4196	..... NNC	4196			
6	6	207867 - 207878	4197	..... NNC	4197			
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			4275	..... NNC	4275			
			4276	..... NNC	4276			
			4277	..... NNC	4277			
			4278	..... NNC	4278			
			4279	..... NNC	4279			
			4280	..... NNC	4280			
			4281	..... NNC	4281			
			4282	..... NNC	4282			
			4283	..... NNC	4283			
			4284	..... NNC	4284			
			4285	..... NNC	4285			
			4286	..... NNC	4286			
			4287	..... NNC	4287			
			4288	..... NNC	4288			
			4289	..... NNC				



# ROTAFORM INDEX<sup>®</sup>

ABSTRACTS 198,812 TO 212,167

The *Rotaform Index* contains all molecular formulas included in the 1973 Annual Cumulative Molecular Formula Index. However, those compounds containing *only* carbon, hydrogen, nitrogen and oxygen have been omitted.

In the *Rotaform Index*, the order of elements in the molecular formula is "rotated" so that each element appears as a heading in the index. Anyone interested, for example, in compounds containing *Boron* can locate them easily in the *Rotaform Index* under the heading *B* appearing on page 309 column 4. For each different molecular formula indexed there is a separate entry. To find the associated abstract and compound number for each entry, turn to the Molecular Formula Index. For example, to find B Br C<sub>5</sub> H<sub>10</sub> O<sub>2</sub> look in the Molecular Formula Index under C<sub>5</sub> H<sub>10</sub> B Br O<sub>2</sub> . . . 211575-6.

This same molecular formula will also be found in the *Rotaform Index* under the heading Br.

Users of the *Rotaform Index* will undoubtedly be interested in the additional substructure search capabilities of ISI's *Chemical Substructure Index*<sup>®</sup> in which, through the use of Wiswesser Line Notations, it is possible to do much more complex or specific types of substructure searches.







# INDEX CHEMICUS® ROTAFORM INDEX

<b>G</b>	<b>Al</b>	<b>As</b>	<b>As2</b>	<b>B</b>	<b>B</b>	<b>B</b>	<b>B</b>	<b>B</b>	<b>B</b>
H9 O2	S2 C13 H17 O	C23 H20 N O2	F12 Hg C4	C12 H18 N O2	C22 H25 O	C1 C16 H26 O2	D3 H3 N	F4 C17 H21 N2 O2	
H11 O2	Si C14 H33	C23 H21 O2	Fe4 S8 C56 H60	C12 H18 N3	C22 H27 O	C1 C16 H34 O	D5 F4 C10 H9 N	F4 C18 H15	
H9 O2		C24 H21 O4	Ni S4 C28 H28	C12 H21	C22 H29 N2 O2	C1 C17 H28 O2	D5 F4 P C23 H19	F4 C18 H15 N2 O2	
H10 N O	<b>Ai2</b>	C24 H23 O3	S C18 H24 O	C12 H23 O3	C22 H30 N3	C1 C17 H30	D6 N	F4 C18 H16 N	
H10 N	B4 C H2	C25 H19 N2 O3	S2 Zn C24 H20 O2	C12 H25 O	C22 H32 N O5	C1 C17 H30 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H12 N O	C6 H15 N O	C25 H20 N O	S2 Zn C28 H28 O2	C12 H26 N O	C22 H33 O	C1 C17 H32	F C13 H9 N O2	F4 C18 H16 N2 O2	
H13 O2	C18 H40	C25 H22 N2		C12 H26 N O	C22 H39 O	C1 C17 H36 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H15 O2	C25 H52 O	C25 H25 O		C12 H27 N O2	C22 H39 O2	C1 C17 H36 O2	F C13 H9 N O2	F4 C18 H16 N2 O2	
H17 N2	C28 H28 N2	C25 H25 O2		C12 H27 N O2	C23 H22 N O	C1 C18 H30 O2	F C13 H9 N O2	F4 C18 H16 N2 O2	
H18 N O4	K2 C16 H36	C27 H37 O2		C13 H12 N	C23 H24 N O	C1 C18 H34 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H14 N O	Li C26 H55 O	C28 H22 N O4		C13 H12 N O	C23 H29 O2	C1 C18 H36 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H10 N O4	Mg C12 H24	C28 H24 N O2		C13 H12 N O2	C23 H39 O3	C1 C18 H38 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H12 N O4	Mg C16 H32	C30 H24 N O2		C13 H12 N O2	C23 H47 N	C1 C18 H40 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H12 N5 O	Mg C16 H32	C30 H26 N O4		C13 H12 N O2	C24 H26 N	C1 C18 H42 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H14 N O4	Mg C18 H36	C31 H25 N2 O3		C13 H12 N O2	C24 H26 N O3	C1 C18 H44 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H14 N O4	Mg C20 H40	C32 H69 O		C13 H12 N O2	C24 H28 N	C1 C18 H46 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
H15 O2	Mg C36 H40	C37 H30 N		C13 H12 N O2	C24 H30 O	C1 C18 H48 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C36 H44 N4 O4	Mg C40 H48	C44 H35 N2 O		C13 H12 N O2	C24 H32 O	C1 C18 H50 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
F4 C2	Na2 C16 H36	Cl C2 H4 O2		C13 H12 N O2	C24 H34 O	C1 C18 H52 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
S C7 H7 N O2	N2 C26 H40	Cl C15 H16 O4		C13 H12 N O2	C24 H36 O	C1 C18 H54 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C7 H6 N O	S2 C6 H16	Cl C16 H16 N2 O5		C13 H12 N O2	C24 H38 O	C1 C18 H56 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C4	S2 C7 H18	Cl C16 H18 O4		C13 H12 N O2	C24 H40 O	C1 C18 H58 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C4	S2 C10 H22 O2	Cl C16 H20 N4		C13 H12 N O2	C24 H42 O	C1 C18 H60 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
S C4	S2 C11 H24 O2	Cl C17 H22 O4		C13 H12 N O2	C24 H44 O	C1 C18 H62 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C4	S2 C13 H24 O2	Cl C18 H24 O4		C13 H12 N O2	C24 H46 O	C1 C18 H64 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
S C4	S2 C15 H24 O2	Cl C19 H24 O4		C13 H12 N O2	C24 H48 O	C1 C18 H66 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C16 H14 N		Cl C20 H16		C13 H12 N O2	C24 H50 O	C1 C18 H68 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
C6 H5		Cl C21 H16		C13 H12 N O2	C24 H52 O	C1 C18 H70 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C22 H16		C13 H12 N O2	C24 H54 O	C1 C18 H72 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C23 H16		C13 H12 N O2	C24 H56 O	C1 C18 H74 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C24 H16		C13 H12 N O2	C24 H58 O	C1 C18 H76 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C25 H16		C13 H12 N O2	C24 H60 O	C1 C18 H78 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C26 H16		C13 H12 N O2	C24 H62 O	C1 C18 H80 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C27 H16		C13 H12 N O2	C24 H64 O	C1 C18 H82 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C28 H16		C13 H12 N O2	C24 H66 O	C1 C18 H84 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C29 H16		C13 H12 N O2	C24 H68 O	C1 C18 H86 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C30 H16		C13 H12 N O2	C24 H70 O	C1 C18 H88 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C31 H16		C13 H12 N O2	C24 H72 O	C1 C18 H90 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C32 H16		C13 H12 N O2	C24 H74 O	C1 C18 H92 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C33 H16		C13 H12 N O2	C24 H76 O	C1 C18 H94 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C34 H16		C13 H12 N O2	C24 H78 O	C1 C18 H96 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C35 H16		C13 H12 N O2	C24 H80 O	C1 C18 H98 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C36 H16		C13 H12 N O2	C24 H82 O	C1 C18 H100 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C37 H16		C13 H12 N O2	C24 H84 O	C1 C18 H102 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C38 H16		C13 H12 N O2	C24 H86 O	C1 C18 H104 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C39 H16		C13 H12 N O2	C24 H88 O	C1 C18 H106 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C40 H16		C13 H12 N O2	C24 H90 O	C1 C18 H108 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C41 H16		C13 H12 N O2	C24 H92 O	C1 C18 H110 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C42 H16		C13 H12 N O2	C24 H94 O	C1 C18 H112 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C43 H16		C13 H12 N O2	C24 H96 O	C1 C18 H114 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C44 H16		C13 H12 N O2	C24 H98 O	C1 C18 H116 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C45 H16		C13 H12 N O2	C24 H100 O	C1 C18 H118 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C46 H16		C13 H12 N O2	C24 H102 O	C1 C18 H120 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C47 H16		C13 H12 N O2	C24 H104 O	C1 C18 H122 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C48 H16		C13 H12 N O2	C24 H106 O	C1 C18 H124 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C49 H16		C13 H12 N O2	C24 H108 O	C1 C18 H126 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C50 H16		C13 H12 N O2	C24 H110 O	C1 C18 H128 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C51 H16		C13 H12 N O2	C24 H112 O	C1 C18 H130 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C52 H16		C13 H12 N O2	C24 H114 O	C1 C18 H132 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C53 H16		C13 H12 N O2	C24 H116 O	C1 C18 H134 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C54 H16		C13 H12 N O2	C24 H118 O	C1 C18 H136 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C55 H16		C13 H12 N O2	C24 H120 O	C1 C18 H138 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C56 H16		C13 H12 N O2	C24 H122 O	C1 C18 H140 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C57 H16		C13 H12 N O2	C24 H124 O	C1 C18 H142 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C58 H16		C13 H12 N O2	C24 H126 O	C1 C18 H144 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C59 H16		C13 H12 N O2	C24 H128 O	C1 C18 H146 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C60 H16		C13 H12 N O2	C24 H130 O	C1 C18 H148 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C61 H16		C13 H12 N O2	C24 H132 O	C1 C18 H150 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C62 H16		C13 H12 N O2	C24 H134 O	C1 C18 H152 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C63 H16		C13 H12 N O2	C24 H136 O	C1 C18 H154 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C64 H16		C13 H12 N O2	C24 H138 O	C1 C18 H156 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C65 H16		C13 H12 N O2	C24 H140 O	C1 C18 H158 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C66 H16		C13 H12 N O2	C24 H142 O	C1 C18 H160 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C67 H16		C13 H12 N O2	C24 H144 O	C1 C18 H162 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C68 H16		C13 H12 N O2	C24 H146 O	C1 C18 H164 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C69 H16		C13 H12 N O2	C24 H148 O	C1 C18 H166 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C70 H16		C13 H12 N O2	C24 H150 O	C1 C18 H168 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C71 H16		C13 H12 N O2	C24 H152 O	C1 C18 H170 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C72 H16		C13 H12 N O2	C24 H154 O	C1 C18 H172 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C73 H16		C13 H12 N O2	C24 H156 O	C1 C18 H174 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C74 H16		C13 H12 N O2	C24 H158 O	C1 C18 H176 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C75 H16		C13 H12 N O2	C24 H160 O	C1 C18 H178 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C76 H16		C13 H12 N O2	C24 H162 O	C1 C18 H180 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C77 H16		C13 H12 N O2	C24 H164 O	C1 C18 H182 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C78 H16		C13 H12 N O2	C24 H166 O	C1 C18 H184 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C79 H16		C13 H12 N O2	C24 H168 O	C1 C18 H186 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C80 H16		C13 H12 N O2	C24 H170 O	C1 C18 H188 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C81 H16		C13 H12 N O2	C24 H172 O	C1 C18 H190 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C82 H16		C13 H12 N O2	C24 H174 O	C1 C18 H192 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C83 H16		C13 H12 N O2	C24 H176 O	C1 C18 H194 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C84 H16		C13 H12 N O2	C24 H178 O	C1 C18 H196 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C85 H16		C13 H12 N O2	C24 H180 O	C1 C18 H198 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C86 H16		C13 H12 N O2	C24 H182 O	C1 C18 H200 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C87 H16		C13 H12 N O2	C24 H184 O	C1 C18 H202 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C88 H16		C13 H12 N O2	C24 H186 O	C1 C18 H204 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C89 H16		C13 H12 N O2	C24 H188 O	C1 C18 H206 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C90 H16		C13 H12 N O2	C24 H190 O	C1 C18 H208 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C91 H16		C13 H12 N O2	C24 H192 O	C1 C18 H210 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C92 H16		C13 H12 N O2	C24 H194 O	C1 C18 H212 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C93 H16		C13 H12 N O2	C24 H196 O	C1 C18 H214 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C94 H16		C13 H12 N O2	C24 H198 O	C1 C18 H216 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C95 H16		C13 H12 N O2	C24 H200 O	C1 C18 H218 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C96 H16		C13 H12 N O2	C24 H202 O	C1 C18 H220 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C97 H16		C13 H12 N O2	C24 H204 O	C1 C18 H222 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C98 H16		C13 H12 N O2	C24 H206 O	C1 C18 H224 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C99 H16		C13 H12 N O2	C24 H208 O	C1 C18 H226 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C100 H16		C13 H12 N O2	C24 H210 O	C1 C18 H228 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C101 H16		C13 H12 N O2	C24 H212 O	C1 C18 H230 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C102 H16		C13 H12 N O2	C24 H214 O	C1 C18 H232 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C103 H16		C13 H12 N O2	C24 H216 O	C1 C18 H234 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C104 H16		C13 H12 N O2	C24 H218 O	C1 C18 H236 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C105 H16		C13 H12 N O2	C24 H220 O	C1 C18 H238 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C106 H16		C13 H12 N O2	C24 H222 O	C1 C18 H240 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C107 H16		C13 H12 N O2	C24 H224 O	C1 C18 H242 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C108 H16		C13 H12 N O2	C24 H226 O	C1 C18 H244 O	F C13 H9 N O2	F4 C18 H16 N2 O2	
		Cl C109 H16		C13 H12 N O2	C24 H228 O	C1 C18 H			



B	CONT.	B	CONT.	B2	CONT.	B7	CONT.	B10	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.	Br	CONT.
F4 S2 C8 H17		S C13 H25 O6		F6 C11 H10 N2		C7 H14 N7		S C11 H20 O2		C4 H6 N3 O		C8 H7		C9 H15 N2 O4		C10 H21 O3		C10 H21 O3	
F4 S2 C9 H15		S C14 H14 N		F8 C12 H14 N2		C1 H19		S C16 H22 O2		C4 H7 N4 O		C8 H7 N2		C9 H15 O		C11 H5 N4		C11 H5 N4	
F4 S2 C9 H19		S C15 H25		F8 C14 H14 N2		C2 C4 H13		S C16 H22 O2		C4 H7 O2		C8 H7 N2 O2		C9 H15 O2		C11 H5 O		C11 H5 O	
F4 S2 C10 H17		S C16 H25 O		F8 C16 H14 N2 O2		Co C7 H14		S C16 H22 O2		C4 H8 N O2		C8 H7 N2 O3		C9 H16 N O		C11 H5 O2		C11 H5 O2	
F4 S2 C10 H21		S C18 H28 N O		F8 C16 H16		Co C7 H16		S C16 H22 O2		C4 H8 N3		C8 H7 N4		C9 H16 N O2		C11 H6 N O		C11 H6 N O	
F4 S2 C10 H21 O		S C18 H29 O		F8 C18 H20 N4		Co Ni C11 H18		S C16 H22 O2		C4 H9 N2 O		C8 H7 N4 O2		C9 H16 N O4		C11 H7 N2 O4		C11 H7 N2 O4	
F4 S2 C12 H16 N		S C20 H41 O		F8 C20 H12 N4		D2 C2 H9		S C16 H22 O2		C4 H9 N2 O3		C8 H7 N6 O		C9 H16 N3 O6		C11 H7 N2 O6		C11 H7 N2 O6	
		S C22 H35		F8 C20 H24 N4		S12 C2 H15		S C16 H22 O2		C4 H9 O		C8 H7 O		C9 H17		C11 H7 N2 O2		C11 H7 N2 O2	
F4 S2 C12 H17		S C22 H35 O		F8 C24 H22 N2						C4 H9 O2		C8 H7 O2		C9 H17 N2		C11 H7 N2 O3		C11 H7 N2 O3	
F4 S2 C13 H19 O		S C24 H32 N O		F8 C26 H24 N2						C5 H3 N2 O3		C8 H7 O3		C9 H17 O		C11 H7 N2 O5		C11 H7 N2 O5	
F4 S2 C15 H14 N		S C22 H33		F8 C34 H24 O2						C5 H4 N O		C8 H7 O4		C9 H17 O2		C11 H7 N4		C11 H7 N4	
F4 S2 C28 H21		S C22 H33		F8 C36 H30 N2						C5 H5		C8 H8 N		C9 H17 O3		C11 H7 O2		C11 H7 O2	
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C13 H9 N2		D C12 H33		P C11 H15		C15 H13 N3		Se C21 H14 N4										
C14 H6 N3		D C13 H13 O3		P C13 H17		C15 H14 O2		Se C21 H14 N4										
C14 H9 N4 O4		D C2 O		P C14 H22 N O3		C15 H17 N O3		Se C23 H15 N O4										
C14 H10 N		D C2 O2		P C14 H23 O2		C15 H19 O5		Se C23 H16 O										
C14 H11 O		D C3 H4		P C16 H26 N O3		C16 H10 N2 O2		Se C29 H6 O										
C15 H11 N2		D C4 H4 O2		P C17 H28 N3 O5		C16 H12 N2		Se C29 H6 O										
C15 H11 N2 O2		D C7 H8		P C18 H19 O3		C16 H12 N2		Se C29 H6 O										
C15 H11 N4 O5		D C8 H6		P C21 H17 O		C16 H13 N3 O2		Se C29 H6 O										
C15 H12 O		D C11 H10 N2		P C22 H23		C16 H14 N2 O8		Se C29 H6 O										
C15 H12 N O		D C23 H21 N		P C23 H17		C16 H15 N3		Se C29 H6 O										
C15 H12 N O2		D C2 C5 H8		P C26 H19 O		C16 H15 N3 O		Se C29 H6 O										
C15 H12 N2		D C3 H5		P C27 H21 N2 O3		C16 H16 N2 O		Se C29 H6 O										
C15 H25 O2		D C9 H5 H2		P C28 H26 N		C16 H16 N2 O2		Se C29 H6 O										
C17 H15 N2 O3		D C9 H5 O		P C28 H28 O5		C16 H17 N2		Se C29 H6 O										
C17 H15 N4 O2		D C10 H7		P C32 H25 O		C16 H18 N2 O4		Se C29 H6 O										
C17 H15 O		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C17 H27 O3		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C18 H14 N O3		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C19 H13 O2		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C20 H15 N2 O3		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C20 H15 O5		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C20 H16 N O		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C20 H16 N O4		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C20 H19 N2 O5		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C21 H12 N2		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C21 H13 N2		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C21 H22 N3 O3		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C24 H17 O5		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C25 H12 N3 O2		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C25 H19 N2 O5		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C27 H12 O		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C28 H20 N5 O4		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C29 H26 N5 O		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
C30 H45 N2		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
D C2 O		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
D2 Zn C10 H13		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										
		D C15 H10		P C32 H25 O		C16 H18 N2 O6		Se C29 H6 O										



CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
Br C11 H7 N O		Br C18 H13 N3		Br S C10 H6 O2		Br R2 C15 H21 O2		C5 H5 N4 O		C7 H4 N3 O4		C8 H8 N5 O		C9 H10 N O3		C10 H9 N2 O		C10 H9 N2 O	
Br C11 H7 N O5		Br C18 H14 O5		Br S C10 H7 N		Br R2 C15 H21 O2		C5 H5 N4 O2		C7 H5 N2		C8 H8 N5 O2		C9 H10 N3 O		C10 H9 N2 O3		C10 H9 N2 O3	
Br C11 H8 N2		Br C18 H15 N O4		Br S C10 H8 O		Br R2 C15 H25 O2		C5 H5 O2		C7 H5 N2 O		C8 H8 N7 O		C9 H10 N3 O2		C10 H9 N2 O6		C10 H9 N4	
Br C11 H8 N2 N O		Br C18 H16 N2		Br S C10 H8 O3		Br R2 C17 H15 N4 O2		C5 H5 O3		C7 H5 N2 O3		C8 H9		C9 H10 N3 O6		C10 H9 N4 O		C10 H9 N4 O	
Br C11 H8 O4		Br C18 H16 N2 O2		Br S C10 H9 N O		Br R2 C17 H15 O		C5 H6 N O		C7 H5 N4 O		C8 H9 N2		C9 H10 N5 O		C10 H9 N4 O2		C10 H9 N4 O2	
Br C11 H10 N2 O4		Br C18 H16 N4 O2		Br S C10 H10 O		Br R2 C17 H7 N O2		C5 H6 N O2		C7 H5 N6 O		C8 H9 N2 O		C9 H10 N5 O2		C10 H9 N4 O4		C10 H9 N4 O4	
Br C11 H10 O2		Br C18 H17 N3 O		Br S C11 H10 O2		Br R2 C18 H14 N O3		C5 H6 N3		C7 H5 O2		C8 H9 N2 O3		C9 H10 N7 O		C10 H9 O		C10 H9 O	
Br C11 H11 N O2		Br C18 H17 N3 O4		Br S C11 H9 N O		Br R2 C19 H13 N2 O3		C5 H6 N3 O2		C7 H5 N2 O2		C8 H9 N4		C9 H10 N7 O2		C10 H9 O2		C10 H9 O2	
Br C11 H12 N2 O3		Br C19 H11 N O		Br S C13 H8 N2		Br R2 C20 H15 N2 O3		C5 H6 N5 O2		C7 H6 N O		C8 H9 N6 O		C9 H11		C10 H9 O3		C10 H9 O3	
Br C11 H12 N4		Br C19 H13 N O		Br S C13 H10		Br R2 C20 H15 N2 O		C5 H7		C7 H6 N O2		C8 H9 N6 O		C9 H11 N2		C10 H9 O4		C10 H9 O4	
Br C11 H12 O2		Br C19 H13 N3 O2		Br S C13 H10 N2 O		Br R2 C20 H16 N O		C5 H7 N2		C7 H6 N3 O		C8 H9 O2		C9 H11 N2 O		C10 H9 O6		C10 H9 O6	
Br C11 H12 O3		Br C19 H15 N O		Br S C13 H20 N2 O		Br R2 C20 H16 N O4		C5 H7 N2 O2		C7 H6 N3 O4		C8 H9 O3		C9 H11 N2 O3		C10 H10 N		C10 H10 N	
Br C11 H13 N O		Br C19 H16 O5		Br S C14 H6 N2		Br R2 C21 H12 N2		C5 H7 N2 O3		C7 H7 N2		C8 H10 N		C9 H11 N2 O4		C10 H10 N O2		C10 H10 N O2	
Br C11 H13 N2		Br C19 H17 N O3		Br S C14 H11 N		Br R2 C21 H13 N2		C5 H7 O		C7 H7 N2 O		C8 H10 N O		C9 H11 N2 O5		C10 H10 N O3		C10 H10 N O3	
Br C11 H14 N2		Br C19 H17 N3 O6		Br S C14 H11 N3 O		Br R2 C21 H22 N3 O3		C5 H7 O2		C7 H7 N2 O2		C8 H10 N O2		C9 H11 N4		C10 H10 N O4		C10 H10 N O4	
Br C11 H14 N2 O2		Br C19 H18 N2 O		Br S C14 H12 N2		Br R2 C21 H22 N3 O		C5 H8 N		C7 H7 N2 O3		C8 H10 N O2		C9 H11 N4 O2		C10 H10 N O5		C10 H10 N O5	
Br C11 H14 O		Br C19 H18 N2 O4		Br S C14 H12 N2 O2		Br R2 C24 H22 N3 O2		C5 H8 N O2		C7 H7 N4		C8 H10 N3 O2		C9 H11 N4 O2		C10 H10 N O6		C10 H10 N O6	
Br C11 H15 N		Br C19 H19 N		Br S C15 H10 N4		Br R2 C25 H19 N2 O3		C5 H8 N O3		C7 H7 O2		C8 H10 N3 O3		C9 H11 N4 O3		C10 H10 N O7		C10 H10 N O7	
Br C11 H16		Br C19 H19 N2		Br S C15 H10 N4		Br R2 C27 H17 O		C5 H8 N O4		C7 H7 O2		C8 H10 N5		C9 H11 N6 O2		C10 H10 N O8		C10 H10 N O8	
Br C11 H17 N		Br C19 H19 N3		Br S C15 H10 N4		Br R2 C28 H20 N5 O4		C5 H8 N O5		C7 H7 O4		C8 H10 N5 O2		C9 H11 N6 O3		C10 H10 N O9		C10 H10 N O9	
Br C11 H18 O		Br C19 H22 N2 O5		Br S C15 H11 N3		Br R2 C30 H45 N2 O		C5 H8 N3		C7 H8 N		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N10		C10 H10 N10	
Br C11 H20 O		Br C20 H16 O7		Br S C15 H11 N3 O		Br R2 C2 C2 O		C5 H8 N3 O2		C7 H8 N O		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N11		C10 H10 N11	
Br C12 H8 O2		Br C20 H17 N		Br S C15 H12 N4		Br R2 C2 C2 O		C5 H9		C7 H8 N O2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N12		C10 H10 N12	
Br C12 H9 N3		Br C20 H18 N2 O3		Br S C15 H13 N O2		Br R2 F2 C8 H5		C5 H9 N2		C7 H8 N3		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N13		C10 H10 N13	
Br C12 H10 N4		Br C20 H18 O5		Br S C15 H13 N O2		Br R2 F3 C10 H7		C5 H9 N2 O2		C7 H8 N3 O2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N14		C10 H10 N14	
Br C12 H12 N2 O4		Br C20 H24 O3		Br S C15 H13 N O2		Br R2 F4 C14 H5		C5 H9 N2 O3		C7 H8 N3 O4		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N15		C10 H10 N15	
Br C12 H12 O2		Br C21 H15 N O2		Br S C15 H13 N O2		Br R2 F4 C14 H9 O2		C5 H9 N2 O4		C7 H8 N5 O		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N16		C10 H10 N16	
Br C12 H13 N3 O		Br C21 H17 N3 O5		Br S C16 H10 N2		Br R2 I S2 C8 H4		C5 H9 O		C7 H8 N5 O2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N17		C10 H10 N17	
Br C12 H13 N3 O4		Br C21 H21 N O		Br S C16 H12 N2		Br R2 P C4 H8 O		C5 H9 O2		C7 H8 N7 O		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N18		C10 H10 N18	
Br C12 H14 N4		Br C21 H32 O2		Br S C16 H12 N2		Br R2 P C12 H14		C5 H9 O3		C7 H8 N7 O2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N19		C10 H10 N19	
Br C12 H15 N		Br C22 H14 N2 O2		Br S C16 H12 N4		Br R2 S C5 H9 O		C5 H10 N		C7 H9 N4		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N20		C10 H10 N20	
Br C12 H15 N O3		Br C22 H16 N8 O8		Br S C16 H12 N4		Br R2 S C9 H3 O		C5 H10 N O2		C7 H9 N2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N21		C10 H10 N21	
Br C12 H16		Br C22 H20 N2 O3		Br S C16 H13 N3 O		Br R2 S C9 H5		C5 H10 N O5		C7 H9 N2 O2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N22		C10 H10 N22	
Br C12 H16 O3		Br C22 H22 N2 O4		Br S C16 H15 N3		Br R2 S C14 H16 N		C5 H11 N2 O		C7 H9 N2 O3		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N23		C10 H10 N23	
Br C12 H17 N		Br C23 H16 O5		Br S C16 H15 N3 O		Br R2 S C15 H12 N3		C5 H11 N2 O2		C7 H9 N4		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N24		C10 H10 N24	
Br C12 H17 N2		Br C23 H18 N2		Br S C18 H12		Br R2 S C20 H11 N2		C5 H12 N		C7 H9 N6 O		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N25		C10 H10 N25	
Br C12 H20		Br C23 H19 N O4		Br S C18 H13 N5		Br R2 S C27 H17		C6 H N4 O6		C7 H9 O		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N26		C10 H10 N26	
Br C12 H22 O		Br C23 H23 N		Br S C18 H16 N4 O		Br R2 S2 C14 H18 N3		C6 H2 N3 O4		C7 H9 O2		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N27		C10 H10 N27	
Br C13 H8 N2 O		Br C24 H28 O4		Br S C18 H18 N4 O		Br R2 S2 C14 H18 N3		C6 H2 N5 O9		C7 H9 O3		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N28		C10 H10 N28	
Br C13 H8 N2 O5		Br C24 H28 O4		Br S C19 H14 O3		Br R2 S2 C14 H18 N3		C6 H3 N4		C7 H9 O4		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N29		C10 H10 N29	
Br C13 H9 N		Br C25 H18 O7		Br S C20 H12 N2		Br R2 S2 C14 H18 N3		C6 H3 N4 O3		C7 H9 O5		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N30		C10 H10 N30	
Br C13 H9 N O2		Br C25 H20 N2 O3		Br S C20 H14 O4		Br R2 S2 C14 H18 N3		C6 H4 N O		C7 H9 O5		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N31		C10 H10 N31	
Br C13 H10 N2 O		Br C25 H21 N O5		Br S C21 H22 N2		Br R2 S2 C14 H18 N3		C6 H4 N3		C7 H9 O6		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N32		C10 H10 N32	
Br C13 H11 N		Br C25 H24 N2 O5		Br S C22 H24 N2		Br R2 S2 C14 H18 N3		C6 H4 N3 O		C7 H9 O7		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N33		C10 H10 N33	
Br C13 H11 N3		Br C26 H19 N O5		Br S C22 H24 N2		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O8		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N34		C10 H10 N34	
Br C13 H12 O2		Br C26 H23 N4 O		Br S C22 H24 N2		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O9		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N35		C10 H10 N35	
Br C13 H13 N		Br C26 H38 O4		Br S C23 H16 O5		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O10		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N36		C10 H10 N36	
Br C13 H15 N2		Br C27 H19 N3 O6		Br S C23 H16 O6		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O11		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N37		C10 H10 N37	
Br C13 H17 N		Br C27 H21 N O5		Br S C24 H18 O6		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O12		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N38		C10 H10 N38	
Br C13 H17 N O3		Br C27 H23 N O5		Br S C25 H19 N O6		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O13		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N39		C10 H10 N39	
Br C13 H19 N		Br C27 H27 N O8		Br S C25 H21 N O5		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O14		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N40		C10 H10 N40	
Br C13 H20 N4 O3		Br C29 H25 N O8		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O15		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N41		C10 H10 N41	
Br C13 H21 N		Br C30 H24 O5		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O16		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N42		C10 H10 N42	
Br C13 H23 N		Br C32 H27 N O8		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O17		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N43		C10 H10 N43	
Br C14 H6 N4 O2		Br D S C13 H13 O3		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O18		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N44		C10 H10 N44	
Br C14 H7 N O2		Br D2 C8 H6		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O19		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N45		C10 H10 N45	
Br C14 H7 N O4		Br D2 C23 H21 N		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O20		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N46		C10 H10 N46	
Br C14 H7 N3		Br D2 S C13 H12		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O21		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N47		C10 H10 N47	
Br C14 H8 N2		Br D6 C8 O		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O22		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N48		C10 H10 N48	
Br C14 H8 O2		Br F C6 H9		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O23		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N49		C10 H10 N49	
Br C14 H10		Br F C8 H7 N4 O		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O24		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N50		C10 H10 N50	
Br C14 H10 N2 O2		Br F C16 H12 N O2		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O25		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N51		C10 H10 N51	
Br C14 H10 N4 O4		Br F C18 H14 N O4		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O26		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N52		C10 H10 N52	
Br C14 H10 O		Br F2 C8 H6		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O27		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N53		C10 H10 N53	
Br C14 H11 N		Br F3 C8 H3 N2		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O28		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N54		C10 H10 N54	
Br C14 H12 N2 O		Br F3 C8 H5		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O29		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N55		C10 H10 N55	
Br C14 H12 O6		Br F3 C9 H7 N4 O		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O30		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N56		C10 H10 N56	
Br C14 H15 N O5		Br F3 C10 H5		Br S C27 H21 N O3		Br R2 S2 C14 H18 N3		C6 H4 N3 O2		C7 H9 O31		C8 H10 N7 O2		C9 H11 N8 O2		C10 H10 N57		C10 H10 N57	
Br C14 H16 O2		Br F3 C14 H6 N</																	























CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI2	CONT.	CI2	CONT.	CI2	CONT.
Sr C18 H20 N O2		Sr C10 H11		Sr C16 H16 N O4		Sr C33 H35 O10		Se C14 H10 N3		Sn C31 H29 N4		Br C5 H5 O2		Br C10 H14 O		C7 H5 N O4	
Sr C18 H28 N O2		Sr C10 H11 N2 O2		Sr C16 H16 N3		Sr C34 H24 O		Se C14 H12 N3 O		T C6 H11 N O2		Br C5 H8 N O3		Br C10 H16		C7 H6	
Sr C19 H30 N O2		Sr C10 H11 O4		Sr C16 H16 N3 O4		Sr C34 H29 N2		Se C14 H19 O5		T C6 H12 O2		Br C6 H7 O2		Br C11 H6 N2 O		C7 H6 N2	
Sr C20 H32 N O2		Sr C10 H11 O5		Sr C16 H17 O7		Sr C35 H27 O		Se C15 H8 N O3		T C7 H4 O3		Br C7 H7 O		Br C11 H10 O2		C7 H6 N2 O	
Sr C22 H38 N O2		Sr C10 H15 N		Sr C16 H18 N5		Sr C35 H30 N3		Se C15 H9 O		T C8 H11 O3		Br C7 H9 O2		Br C12 H12 N2		C7 H6 N4	
Sr C31 H57 N2 O9		Sr C10 H12 N		Sr C16 H18 N5		Sr C36 H37		Se C15 H10 N3 O		T C9 H9 N O		Br C7 H13 O2		Br C14 H5 N3		C7 H6 N4	
Sr C33 H61 N2 O9		Sr C10 H12 N2 O4		Sr C16 H21 N2 O4		Sr C41 H29 O4		Se C15 H12 N3 O2		T C10 H5 N O3		Br C8 H5 O		Br C14 H8 N2 O2		C7 H6 O2	
Sr C35 H65 N2 O9		Sr C10 H20 N5 O		Sr C16 H25 N2		Sr C43 H40 N5 O7		Se C15 H12 N3 O		T C11 H11 N O3		Br C8 H5 O		Br C14 H8 N2 O3		C7 H7 N	
Sr C37 H67 O7		Sr C11 H5 O		Sr C16 H25 N5		Sr C45 H11 N2		Se C15 H14 N3 O2		T C11 H11 N O4		Br C8 H7 N4 O		Br C14 H9 N		C7 H7 N O	
Sr C38 H41 N2		Sr C11 H5 O2		Sr C17 H11 N4 O6		Sr C49 H15 O4		Se C17 H13 O3		T C12 H12 N		Br C8 H7 N2 O3		Br C14 H10 N		C7 H7 N O2	
Sr C27 H51 N2 O10		Sr C11 H7 N4		Sr C17 H12 N3 O		Sr C50 H13		Se C18 H15 O4		T C12 H12 N2 O		Br C8 H16 N		Br C15 H10 O2		C7 H7 N3 O2	
Sr C30 H59 N2 O6		Sr C11 H7 O2		Sr C17 H12 N3 O3		Sr C51 H14 N3 O		Se C18 H15 O4		T C13 H12 N2 O		Br C9 H5 O		Br C17 H12 O3		C7 H8 N2 O	
Sr C30 H59 N2 O7		Sr C11 H9 O		Sr C17 H12 N3 O3		Sr C54 H4 N3 O		Se C19 H15 O4		T C15 H14 O2		Br C9 H9 O		Br C18 H20 O4		C7 H8 N4 O3	
Sr C31 H61 N2 O7		Sr C11 H9 O2		Sr C17 H13 O		Sr C55 H5 O		Se C20 H19 O6		T C16 H12 N2 O		Br C9 H13 O2		Br C19 H12 O2		C7 H8 N4 O4	
Sr C33 H55 N2 O6		Sr C11 H10 N		Sr C17 H14 N		Sr C56 H5 O		Se C21 H17 O4		T C16 H12 N2 O2		Br C10 H17 O		Br C21 H13 N O2		C7 H8 O	
Sr C33 H63 N2 O6		Sr C11 H10 N3 O		Sr C17 H14 N O8		Sr C57 H7 O4		Se C22 H17 O4		T C21 H24 O2		Br C10 H15 O2		Br C22 H18 O		C7 H8 O2	
Sr C31 H61 N2 O7		Sr C11 H11 N2 O4		Sr C17 H15 N2 O2		Sr C58 H6 N3 O		Se C23 H17 O4		T C21 H24 O2		Br C10 H15 O		Br C23 H21 N5 O8		C7 H8 O4	
Sr C33 H55 N2 O6		Sr C11 H11 O5		Sr C17 H15 O		Sr C59 H6 N O		Se C24 H19 O4		T C21 H24 O2		Br C10 H15 O2		Br C24 H38 N4 O4		C7 H9 N5	
Sr C33 H63 N2 O6		Sr C11 H12 N O3		Sr C17 H15 O2		Sr C60 H9 O4		Se C26 H21 O5		T C23 H14 N2 O4		Br C10 H17		Br C24 H48 N2		C7 H10	
Sr C36 H71 N2 O6		Sr C11 H12 N O4		Sr C17 H15 O5		Sr C61 H8 N		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H15 O5		Sr C62 H8 N		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C63 H9 N2 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C64 H12 N O4		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C65 H5 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C66 H6 N O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C67 H7 N4 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C68 H9 O4		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C69 H10 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C70 H11 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C71 H12 N O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C72 H13 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C73 H14 N2 O4		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C74 H15 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C75 H16 N O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C76 H17 N2 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C77 H18 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C78 H19 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C79 H20 N2 O		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C80 H21 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C81 H22 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C82 H23 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C83 H24 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C84 H25 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C85 H26 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C86 H27 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C87 H28 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C88 H29 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C89 H30 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C90 H31 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C91 H32 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C92 H33 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C93 H34 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C94 H35 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C95 H36 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C96 H37 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C97 H38 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C98 H39 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C99 H40 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C100 H41 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C101 H42 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C102 H43 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C103 H44 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C104 H45 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C105 H46 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C106 H47 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C107 H48 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C108 H49 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C109 H50 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
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Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C111 H52 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
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Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C113 H54 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H13 N2 O2		Sr C17 H16 N O		Sr C114 H55 N2 O2		Se C28 H8 N O		T C23 H32 O2		Br C10 H17 O		Br C24 H48 N2		C7 H10 N2 O	
Sr C36 H71 N2 O6		Sr C11 H															



2	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.
H7 N		C10 H14 O6		C12 H8 O6		C13 H14 N2 O3		C14 H17 N3 O		C15 H24 O4		C17 H14 N2 O		C18 H26 N2		C20 H22 N2 O					
H7 N O4		C10 H15 N3 O2		C12 H9 N O		C13 H14 N4		C14 H17 N3 O2		C15 H25 O5		C17 H14 N2 O2		C18 H26 N2 O		C20 H22 N2 O3					
H7 N3 O2		C10 H15 N3 O3		C12 H9 N O2		C13 H14 N4 O2		C14 H18 N2 O3		C15 H25 N		C17 H14 N2 O3		C18 H26 N2 O2		C20 H22 N2 O4					
H7 N3 O5		C10 H16		C12 H9 N O3		C13 H14 N4 O3		C14 H18 N2 O3		C15 H26 N4		C17 H14 N2 O4		C18 H26 N2 O2		C20 H22 N2 O5					
H7 N5 O		C10 H16 N2		C12 H9 N O5		C13 H14 O4		C14 H18 N2 O4		C15 H27 N O		C17 H14 N2 O5		C18 H26 N2 O2		C20 H22 N2 O11					
H8		C10 H16 N2 O2		C12 H9 N3		C13 H14 O5		C14 H18 N2 O4		C15 H28 O2		C17 H14 N2 O7		C18 H26 N2 O2		C20 H22 N2 O4					
H8 N2		C10 H16 N2 O4		C12 H9 N3 O		C13 H15 N O		C14 H18 N3 O		C15 H29 N O		C17 H14 N2 O8		C18 H26 N2 O2		C20 H22 N2 O4					
H8 N2 O2		C10 H16 N4 O3		C12 H9 N3 O2		C13 H15 N O3		C14 H19 N O		C16 H8		C17 H14 N6 O2		C18 H32		C20 H23 N					
H8 N4 O		C10 H16 N4 O4		C12 H9 N3 O3		C13 H15 N O4		C14 H19 N O2		C16 H8 N2		C17 H14 O		C18 H34 O		C20 H23 N O2					
H8 N4 O2		C10 H16 O		C12 H9 N5		C13 H15 N O5		C14 H20 N2 O2		C16 H8 N4 O2		C17 H14 O4		C19 H11 N O		C20 H23 N O3					
H8 O		C10 H16 O5		C12 H9 N5 O		C13 H15 N O6		C14 H21 N O		C16 H9 N O3		C17 H15 N O2		C19 H11 N O2		C20 H23 N O4					
H8 O2		C10 H16 O7		C12 H10 N2		C13 H15 N3 O		C14 H21 N3 O2		C16 H10		C17 H15 N O4		C19 H12		C20 H23 N7					
H9 N O		C10 H17 N3 O		C12 H10 N2 O		C13 H15 N3 O2		C14 H22 N2 O3		C16 H10 N2		C17 H15 N O5		C19 H12 N2		C20 H24 N2					
H9 N O2		C10 H17 N3 O2		C12 H10 N2 O2		C13 H15 N3 O3		C14 H22 N4		C16 H10 N2 O		C17 H15 N3		C19 H12 N2 O6		C20 H24 N2 O2					
H9 N3		C10 H18		C12 H10 N4 O		C13 H16 N2 O		C14 H22 N4 O2		C16 H10 N2 O2		C17 H15 N3 O2		C19 H12 N2 O7		C20 H24 N2 O3					
H9 N3 O3		C10 H18 N2 O		C12 H10 N4 O2		C13 H16 N2 O2		C14 H23 N		C16 H10 N4 O2		C17 H15 N3 O3		C19 H12 N2 O8		C20 H24 N2 O4					
H10		C10 H18 N2 O2		C12 H10 N6 O8		C13 H16 N2 O3		C14 H23 N O2		C16 H10 N4 O4		C17 H15 N3 O4		C19 H12 N2 O9		C20 H24 N2 O5					
H10 N2 O		C10 H18 N4 O2		C12 H10 N7 O		C13 H16 N4 O2		C14 H23 N O2		C16 H10 O2		C17 H15 N3 O5		C19 H12 N2 O10		C20 H24 N2 O6					
H10 N2 O2		C10 H18 O		C12 H11 N O		C13 H17 N O		C14 H24		C16 H10 O4		C17 H16 N2 O2		C19 H13 N O3		C20 H24 N2 O7					
H10 N4		C10 H18 O2		C12 H11 N O2		C13 H17 N O3		C14 H24 N2		C16 H11 N		C17 H16 N2 O4		C19 H13 N O4		C20 H24 N2 O8					
H10 O		C10 H18 O3		C12 H11 N O3		C13 H18 N2 O		C14 H24 N2 O4		C16 H11 N O		C17 H16 N2 O10		C19 H14 N2 O2		C20 H24 N2 O9					
H10 O2		C10 H19 N O		C12 H11 N O4		C13 H18 O		C14 H25 N		C16 H11 N3 O		C17 H16 N4 O		C19 H14 N4 O2		C20 H24 N2 O10					
H10 O3		C10 H19 N O2		C12 H11 N O5		C13 H18 O4		C14 H25 N O		C16 H11 N3 O2		C17 H16 O		C19 H14 O5		C20 H24 N2 O11					
H11 N		C10 H20 N2		C12 H11 N5 O		C13 H18 O5		C14 H26 O		C16 H11 N3 O6		C17 H16 O5		C19 H15 N O		C20 H24 N2 O12					
H11 N O		C10 H20 O4		C12 H11 N5 O5		C13 H18 O6		C14 H27 N O		C16 H12		C17 H17 N		C19 H15 N O2		C20 H24 N2 O13					
H11 N O2		C10 H21 N		C12 H11 N5 O6		C13 H19 N O		C14 H27 N2 O		C16 H12 N2 O		C17 H17 N O2		C19 H15 N O3		C20 H24 N2 O14					
H11 N3		C11 H6 N2 O		C12 H12 N O		C13 H20 N2 O		C14 H28 N2		C16 H12 N2 O2		C17 H17 N O3		C19 H15 N O4		C20 H24 N2 O15					
H12		C11 H6 N4 O3		C12 H12 N2 O		C13 H20 N4 O3		C14 H28 N2 O2		C16 H12 N2 O3		C17 H17 N O4		C19 H15 N O5		C20 H24 N2 O16					
H12 N2		C11 H6 O		C12 H12 N2 O2		C13 H21 N3 O3		C14 H28 N2 O3		C16 H12 N2 O4		C17 H17 N O5		C19 H16 N2		C20 H24 N2 O17					
H12 N4		C11 H6 O2		C12 H12 N4 O		C13 H22		C14 H28 N2 O4		C16 H12 N2 O5		C17 H17 N O6		C19 H16 N2 O2		C20 H24 N2 O18					
H12 O		C11 H7 N		C12 H12 N4 O3		C13 H23 N		C14 H28 N2 O5		C16 H12 N2 O6		C17 H17 N O7		C19 H16 N2 O3		C20 H24 N2 O19					
H12 O2		C11 H7 N O		C12 H12 N4 O4		C13 H24 N O		C14 H28 N2 O6		C16 H12 N2 O7		C17 H17 N O8		C19 H16 N2 O4		C20 H24 N2 O20					
H12 O4		C11 H7 N O2		C12 H12 N4 O6		C13 H24 O2		C14 H28 N2 O7		C16 H12 N2 O8		C17 H17 N O9		C19 H16 N2 O5		C20 H24 N2 O21					
H13 N O3		C11 H7 N O3		C12 H12 N6 O		C13 H24 O2		C14 H28 N2 O8		C16 H12 N2 O9		C17 H17 N O10		C19 H16 N2 O6		C20 H24 N2 O22					
H13 N3 O2		C11 H7 N O4		C12 H12 O		C13 H25 N O		C14 H28 N2 O9		C16 H12 N2 O10		C17 H17 N O11		C19 H16 N2 O7		C20 H24 N2 O23					
H13 N3 O3		C11 H7 N O5		C12 H12 O2		C13 H25 N O2		C14 H28 N2 O10		C16 H12 N2 O11		C17 H17 N O12		C19 H16 N2 O8		C20 H24 N2 O24					
H13 N5		C11 H7 N O6		C12 H12 O5		C13 H26 N		C14 H28 N2 O11		C16 H12 N2 O12		C17 H17 N O13		C19 H16 N2 O9		C20 H24 N2 O25					
H13 N5 O5		C11 H7 N3 O		C12 H13 N O		C13 H27 N		C14 H28 N2 O12		C16 H12 N2 O13		C17 H17 N O14		C19 H16 N2 O10		C20 H24 N2 O26					
H14		C11 H8 N2		C12 H13 N O2		C13 H28 N2 O2		C14 H28 N2 O13		C16 H12 N2 O14		C17 H17 N O15		C19 H16 N2 O11		C20 H24 N2 O27					
H14 N4		C11 H8 N2 O		C12 H13 N O4		C13 H28 N2 O3		C14 H28 N2 O14		C16 H12 N2 O15		C17 H17 N O16		C19 H16 N2 O12		C20 H24 N2 O28					
H14 N4 O4		C11 H8 N2 O3		C12 H13 N O5		C13 H28 N2 O4		C14 H28 N2 O15		C16 H12 N2 O16		C17 H17 N O17		C19 H16 N2 O13		C20 H24 N2 O29					
H14 O		C11 H8 O		C12 H13 N3 O		C13 H28 N2 O5		C14 H28 N2 O16		C16 H12 N2 O17		C17 H17 N O18		C19 H16 N2 O14		C20 H24 N2 O30					
H14 O2		C11 H8 O2		C12 H13 N3 O3		C13 H28 N2 O6		C14 H28 N2 O17		C16 H12 N2 O18		C17 H17 N O19		C19 H16 N2 O15		C20 H24 N2 O31					
H14 O3		C11 H8 O3		C12 H13 N5 O		C13 H28 N2 O7		C14 H28 N2 O18		C16 H12 N2 O19		C17 H17 N O20		C19 H16 N2 O16		C20 H24 N2 O32					
H14 O5		C11 H8 O4		C12 H14		C13 H28 N2 O8		C14 H28 N2 O19		C16 H12 N2 O20		C17 H17 N O21		C19 H16 N2 O17		C20 H24 N2 O33					
H15 N		C11 H9 N		C12 H14 N2 O2		C13 H28 N2 O9		C14 H28 N2 O20		C16 H12 N2 O21		C17 H17 N O22		C19 H16 N2 O18		C20 H24 N2 O34					
H15 N O2		C11 H9 N O2		C12 H14 N2 O3		C13 H28 N2 O10		C14 H28 N2 O21		C16 H12 N2 O22		C17 H17 N O23		C19 H16 N2 O19		C20 H24 N2 O35					
H15 N3 O		C11 H9 N O3		C12 H14 N4 O		C13 H28 N2 O11		C14 H28 N2 O22		C16 H12 N2 O23		C17 H17 N O24		C19 H16 N2 O20		C20 H24 N2 O36					
H15 N3 O2		C11 H9 N O4		C12 H14 O3		C13 H28 N2 O12		C14 H28 N2 O23		C16 H12 N2 O24		C17 H17 N O25		C19 H16 N2 O21		C20 H24 N2 O37					
H16 N2 O		C11 H9 N3 O		C12 H15 N		C13 H28 N2 O13		C14 H28 N2 O24		C16 H12 N2 O25		C17 H17 N O26		C19 H16 N2 O22		C20 H24 N2 O38					
H16 N2 O2		C11 H10		C12 H15 N O		C13 H28 N2 O14		C14 H28 N2 O25		C16 H12 N2 O26		C17 H17 N O27		C19 H16 N2 O23		C20 H24 N2 O39					
H16 O		C11 H10 N2		C12 H15 N O2		C13 H28 N2 O15		C14 H28 N2 O26		C16 H12 N2 O27		C17 H17 N O28		C19 H16 N2 O24		C20 H24 N2 O40					
H16 O2		C11 H10 N2 O3		C12 H15 N O5		C13 H28 N2 O16		C14 H28 N2 O27		C16 H12 N2 O28		C17 H17 N O29		C19 H16 N2 O25		C20 H24 N2 O41					
H17 N O		C11 H10 N2 O2		C12 H15 N3 O3		C13 H28 N2 O17		C14 H28 N2 O28		C16 H12 N2 O29		C17 H17 N O30		C19 H16 N2 O26		C20 H24 N2 O42					
H17 N O2		C11 H10 N4		C12 H16 N		C13 H28 N2 O18		C14 H28 N2 O29		C16 H12 N2 O30		C17 H17 N O31		C19 H16 N2 O27		C20 H24 N2 O43					
H18 O		C11 H10 N4 O2		C12 H16 N2		C13 H28 N2 O19		C14 H28 N2 O30		C16 H12 N2 O31		C17 H17 N O32		C19 H16 N2 O28		C20 H24 N2 O44					
H18 O3		C11 H10 O		C12 H16 N2 O		C13 H28 N2 O20		C14 H28 N2 O31		C16 H12 N2 O32		C17 H17 N O33		C19 H16 N2 O29		C20 H24 N2 O45					
H19 N		C11 H10 O2		C12 H16 N2 O3		C13 H28 N2 O21		C14 H28 N2 O32		C16 H12 N2 O33		C17 H17 N O34		C19 H16 N2 O30		C20 H24 N2 O46					
H4 N2		C11 H11 N		C12 H16 N4 O2		C13 H28 N2 O22		C14 H28 N2 O33		C16 H12 N2 O34		C17 H17 N O35		C19 H16 N2 O31		C20 H24 N2 O47					
H4 N2 O		C11 H11 N O		C12 H16 O		C13 H28 N2 O23		C14 H28 N2 O34		C16 H12 N2 O35		C17 H17 N O36		C19 H16 N2 O32		C20 H24 N2 O48					
H4 N4		C11 H11 N O2		C12 H17 N3 O2		C13 H28 N2 O24		C14 H28 N2 O35		C16 H12 N2 O36		C17 H17 N O37		C19 H16 N2 O33		C20 H24 N2 O49					
H4 O3		C11 H11 N O3		C12 H18		C13 H28 N2 O25		C14 H28 N2 O36		C16 H12 N2 O37		C17 H17 N O38		C19 H16 N2 O34		C20 H24 N2 O50					
H5 N O2		C11 H11 N O4		C12 H18 O4		C13 H28 N2 O26		C14 H28 N2 O37		C16 H12 N2 O38		C17 H17 N O39		C19 H16 N2 O35		C20 H24 N2 O51					
H5 N O3		C11 H11 N O5		C12 H19 N		C13 H28 N2 O27		C14 H28 N2 O38		C16 H12 N2 O39		C17 H17 N O40		C19 H16 N2 O36		C20 H24 N2 O52					
H5 N O5		C11 H11 N3 O3		C12 H19 N O		C13 H28 N2 O28		C14 H28 N2 O39		C16 H12 N2 O40		C17 H17 N O41		C19 H16 N2 O37		C20 H24 N2 O53					
H5 N2 O		C11 H11 N3 O4		C12 H20		C13 H28 N2 O29		C14 H28 N2 O40		C16 H12 N2 O41		C17 H17 N O42		C19 H16 N2 O38		C20 H24 N2 O54					
H6 N2		C11 H12		C12 H20 O9		C13 H28 N2 O30		C14 H28 N2 O41		C16 H12 N2 O42		C17 H17 N O43		C19 H16 N2 O39		C20 H24 N2 O55					
H6 N2 O		C11 H12 N2 O		C12 H21 N		C13 H28 N2 O31		C14 H28 N2 O42		C16 H12 N2 O43		C17 H17 N O44		C19 H16 N2 O40		C20 H24 N2 O56					
H6 N2 O2		C11 H12 N2 O3		C12 H21 N O		C13 H28 N2 O32		C14 H28 N2 O43		C16 H12 N2 O44		C17 H17 N O45		C19 H16 N2 O41		C20 H24 N2 O57					
H6 O		C11 H12 N2 O5		C12 H22		C13 H28 N2 O33		C14 H28 N2 O44		C16 H12 N2 O45		C17 H17 N O46		C19 H16 N2 O42		C20 H24 N2 O58					
H7																					



C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.
C22 H29 N3 O9		C28 H24 N2 O2		D P S C10 H12 N2		F5 P C6		P C2 H6 N O2		P C16 H15 O3		P Se C26 H29 O2		C28 H12 O2		C13 H10 N2 O2	
C22 H29 N7		C28 H24 N6		C28 H31 N3 O		C28 N4 O		P C3 H8 N O2		P C16 H17 N2 O2		P Se C13 H17 N2 O2		C28 H13 O2		C13 H10 N2 O4	
C22 H30 N2 O2		C28 H31 N3		D P S C12 H16 N2		F6 C7		P C4 H4 N3 O		P C16 H17 O2				C28 H14		C13 H10 N4 O	
C22 H31 N7		C28 H34 N4 O2				F6 C7 H8 O2		P C4 H7 O2		P C16 H19 N4		P S1 C9 H13		C29 H5 N6		C13 H10 O3	
C22 H36 N2 O6		C28 H34 N4 O4		D S C2 H3 O3		F6 C20 H16 N4 O2		P C4 H7 O3		P C16 H21 N2 O6		P S12 C6 H18 N O		C29 H5 N O		C13 H11 N2	
C22 H38 N4		C28 H36 N2 O5		D2 C2 H N O		F6 C21 H19 N5 O2		P C4 H7 O4		P C16 H23 N2 O4		P Sn C29 H29 O		C29 H5 N5 O5		C13 H11 N3 O	
C23 H12 N4 O		C28 H36 N8 O5		D2 C4 H6		F6 C24 H12		P C5 H7 O4		P C16 H24 N3 O4		P Sn C44 H35 O		C29 H6 N2 O2		C13 H11 N3 O3	
C23 H13 N3 O3		C29 H12 N10		D2 C4 H6		F6 M2 S2 C3 O4		P C5 H8 N O3		P C16 H25 N2 O2		P T2 C7 H13 N2 O2		C29 H6 O2		C13 H13 N O2	
C23 H14		C29 H14 N4 O4		D2 C4 H30 N2		F6 M2 C3 O4		P C5 H9 O4		P C16 H30 N O3		P2 C5 H8 O4		C29 H7 N4 O		C13 H13 N3 O2	
C23 H14 N2 O4		C29 H19 N				F6 S3 C6 H2 O4		P C5 H10 N O4		P C16 H31 O4		P2 C7 H9 N O3		C29 H7 N O		C13 H13 N3 O6	
C23 H14 O		C29 H19 N O		D S C O3		F6 S3 C6 H2 O6		P C6 H4 N		P C16 H35 O3		P2 C8 H11 N O3		C29 H8 N2 O		C13 H14	
C23 H15 N O5		C29 H21 N3 O		D2 S C7 H8 O3		F7 C6 H2 N3		P C6 H5 N2 O2		P C17 H13 N2 O7		P C17 H13 N2 O2		C29 H8 N2 O2		C13 H14 N2 O7	
C23 H15 N3 O		C29 H22		D3 C4 H O		F7 C10 H3 O2		P C6 H6 N O		P C17 H13 N4 O		P C17 H13 N4 O		C29 H8 N2 O5		C13 H14 N4 O2	
C23 H15 N3 O3		C29 H22 N2 O		D3 C13 H8 N O		F7 C10 H3 O2		P C6 H9 O		P C17 H16 N O3		P2 C10 H21 N O6		C29 H9 O		C13 H15 N O	
C23 H16		C29 H26 N2 O2		D3 C25 H17 O9		F7 C11 H12 N3		P C6 H10 N O3		P C17 H16 N O5		P2 C11 H26 N2 O8		C29 H9 N O2		C13 H15 N4 O	
C23 H17 N O		C29 H32 N2 O2		D4 C10 H12 O2		F7 C12 H12 N3		P C6 H10 N O4		P C17 H17 N2 O4		P2 C12 H28 N2 O7		C29 H9 N3 O		C13 H15 N3 O	
C23 H17 N3 O		C29 H39 N O14		D8 C7		F7 C13 H10 N O		P C6 H11		P C17 H17 N2 O2		P2 C14 H14 N2		C29 H9 N5 O5		C13 H16 N2 O5	
C23 H18 N2 O5		C29 H40 N2 O		F C5 H7		F7 P C3		P C6 H11 O		P C17 H21 N2 O6		P2 C18 H14 N2 O7		C29 H10		C13 H16 N4	
C23 H18 N2 O7		C29 H48 O3		F C8 H7 N4 O		F7 S6 C7		P C6 H11 O2		P C17 H22 N O2		P2 C24 H32		C29 H10 N2 O2		C13 H16 O4	
C23 H19 N3 O2		C30 H18 N2 O		F C8 H7 N4 O		F8 C9 O		P C6 H11 O4		P C17 H22 N O3		P2 C28 H26 O		C29 H10 N2 O2		C13 H16 O4	
C23 H19 N3 O3		C30 H20 N4 O4		F C9 H7 O2		F8 C5 H8 O4		P C6 H11 O5		P C17 H25 N2 O3		P2 C28 H26 O9		C29 H11 N O		C13 H17 N O5	
C23 H20 N2		C30 H22 O2		F C10 H3 N2		F8 C16 H16		P C6 H12 O4		P C17 H25 N2 O4		P2 C30 H44		C29 H12		C13 H18 N2 O	
C23 H20 N2 O		C30 H22 O2		F C11 H6 N O		F9 C5 H		P C6 H18 N O3		P C17 H32 O3		P2 C32 H48		C29 H12 N2		C13 H18 N2 O2	
C23 H21 N O4		C30 H24 N4 O8		F C11 H7 N2 O		F9 C7 N3		P C7 H7 O		P C17 H32 N2 O4		P2 C36 H40		C29 H12 N4		C13 H19 N O6	
C23 H22 N2 O2		C30 H25 N5 O8		F C11 H7 O2		F9 C9 H O		P C7 H12 N3 O		P C18 H21 N2 O4		P2 C38 H48		C29 H12 N4		C13 H20 O2	
C23 H22 O		C30 H26 N6 O		F C12 H11 N2 O4		F9 S C10 H3 O3		P C7 H13 O		P C18 H21 N2 O6		P2 C39 H56		C29 H12 N4		C14 H6 N2	
C23 H22 O4		C30 H28 N2 O4		F C12 H15 N2 O		F10 C5		P C7 H13 O4		P C18 H23 N2 O8		P2 C41 H36 N2 O		C29 H12 N4		C14 H6 N2	
C23 H23 N3 O3		C30 H30 N2 O4		F C14 H9 N2 O2		F10 C7		P C7 H14 N O4		P C18 H24 N O3		P2 C42 H36 O		C29 H12 N4		C14 H6 N2	
C23 H25 N3 O3		C30 H34 N2 O9		F C14 H10 N		F10 S2 C11 H12		P C7 H14 N O5		P C18 H25 N2 O3		P2 C44 H36 N2 O		C29 H12 N4		C14 H6 N2	
C23 H26 N4		C30 H39 N O13		F C15 H8 N O		F12 I52 C31 H29		P C7 H15 N2 O4		P C19 H20 N3 O2		P2 C46 H36 N2 O		C29 H12 N4		C14 H6 N2	
C23 H27 N3 O3		C30 H40 N8 O5		F C15 H9 N2 O				P C7 H15 N2 O4		P C19 H21 N2 O3		P2 C48 H46 O2		C29 H12 N4		C14 H6 N2	
C23 H28 N2 O2		C30 H41 N O		F C17 H12 N2 O		F18 M2 S2 C9 O4		P C8 H10 N5 O		P C19 H21 N2 O4		P2 C50 H46 O2		C29 H12 N4		C14 H6 N2	
C23 H30 N2		C30 H41 N O14		F C17 H13 N2 O		F34 M2 S2 C17 O4		P C8 H13 N2 O		P C19 H21 N2 O5		P2 C52 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H11 N3 O2		C30 H42 N2 O		F C18 H8 O2		Fe C14 H14		P C8 H14 N O3		P C19 H22 N2 O4		P2 C54 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H13 N3		C30 H48		F C19 H16		Fe C19 H16		P C8 H14 N5 O4		P C19 H23 N2 O4		P2 C56 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H14 N2		C31 H20 O		F C19 H16		Fe C30 H24 O2		P C8 H15 O5		P C19 H24 N2 O4		P2 C58 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H14 N2 O3		C31 H22		F P C3 H6 O2		Fe C34 H24 O2		P C8 H15 O6		P C19 H25 N2 O4		P2 C60 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H16		C31 H22 O		F P C6 H10 O		Fe C40 H28 O2		P C8 H16 N5 O		P C19 H26 N2 O4		P2 C62 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H16 N2 O8		C31 H22 O2		F P C8 H8 O2		Fe C42 C14 H16		P C8 H17 N2 O2		P C19 H27 N2 O4		P2 C64 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H16 N4		C31 H22 O2		F P C13 H16 O4		Fe Li C10 H6		P C8 H18 N O		P C19 H28 N2 O4		P2 C66 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H17 N3 O4		C31 H22 O2		F P S2 C6 H18 N2 O2		Ga2 C16 H36		P C8 H19 O3		P C19 H29 N2 O4		P2 C68 H46 O2		C29 H12 N4		C14 H6 N2	
C24 H19 N O2		C31 H36 N2 O		F S C5 H7 N2		Ge C3 H6 O		P C9 H8 N3 O		P C21 H25 N2 O5		P2 S12 C14 H34 N2 O6		C29 H12 N4		C14 H6 N2	
C24 H19 N O3		C31 H36 N2 O2		F S C7 H9 O3		Ge C3 H8 O		P C9 H9 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H19 N O8		C31 H36 N2 O2		F S C10 H7 O2		Ge C8 H10 O		P C9 H15 O6		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H19 N3 O5		C31 H36 N2 O2		F S C12 H11 N2		Ge C9 H12 O		P C9 H16 O3		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H20 N2		C31 H45 N O15		F S C13 H8 N		Ge C10 H14 O		P C9 H17 O6		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H21 N O3		C32 H18 N2 O4		F S C12 H11 N2		Ge C12 H16 O2		P C9 H18 N O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H23 N O		C32 H19 N3 O2		F S C12 H11 N2		Ge C12 H18 O		P C9 H19		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H23 N3		C32 H19 N3 O2		F S C12 H11 N2		Ge C15 H14 O		P C9 H21 N2 O5		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H26 N4 O4		C32 H23 N3 O7		F S C12 H11 N2		Ge C17 H26 O		P C10 H9 N2 O		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H27 N7 O		C32 H24 N2 O5		F S C12 H11 N2		Ge C20 H12 N4		P C10 H11 N2		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H28 N8 O5		C32 H24 N2 O5		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H28 O2		C32 H28 N4 O8		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H28 O4		C32 H30 N4		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H29 N O		C32 H32 N2 O2		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H30 N2 O2		C32 H32 N2 O4		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H30 N4		C32 H34 N2 O4		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H30 O5		C32 H36 N2 O2		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H32 O15		C32 H36 N2 O4		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H34 N10		C32 H38 N4		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C24 H38 N4 O11		C32 H43 N O15		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H15 N3 O5		C32 H50 O2		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H16 N2 O5		C32 H50 O2		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H18		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
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C25 H19 N3 O5		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
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C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
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C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C21 H25 N2 O5				C29 H12 N4		C14 H6 N2	
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C25 H20 N2 O6		C32 H52 N6		F S C12 H11 N2		Ge C24 H28 N4		P C10 H11 O4		P C							



2	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.
17 H12 O2		S2 C4 H8 O6		S2 C23 H21 N3		Ti C20 H22		C6 H3		C10 H4 N O2		C13 H10 N O3		C17 H17 O		C17 H17 O2		C17 H17 O2	
17 H13 N O2		S2 C5 H4 N2		S2 C23 H21 N3 O8		Ti C3 H7 O10		C6 H3 N2 O2		C10 H5 N2		C13 H10 N3 O4		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H15 N3		S2 C5 H10 O7		S2 C23 H23 N3 O8		Ti C4 H7 O10		C6 H3 N4		C10 H5 N2 O		C13 H10 N5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H15 N3 O3		S2 C6 H4		S2 C24 H16		Ti C5 H9 O9		C6 H3 N4 O		C10 H6 N		C13 H11 N2 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H16 N2 O6		S2 C6 H5 N3 O2		S2 C24 H24 N6		Ti C5 H11 O10		C6 H3 O		C10 H7 N2		C13 H12 N5 O		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H18 N2		S2 C6 H10 N2		S2 C24 H36 N4 O2		Ti C6 H11 O9		C6 H4 N		C10 H7 N2 O2		C13 H13 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H18 N2 O2		S2 C7 H2 O		S2 C26 H16 N4 O6		Ti C6 H13 O10		C6 H4 N O		C10 H7 O2		C13 H14 N O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H19 N2 O5		S2 C7 H2 O2		S2 C26 H30 N2 O2		Ti C7 H13 O9		C6 H4 N O2		C10 H8 N2		C13 H14 N5 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
17 H21 N O5		S2 C8 H2 O2		S2 C26 H40 N2 O2		Ti C8 H9		C6 H4 N O2		C10 H9 N2 O		C13 H14 N5 O6		C17 H17 O2		C17 H17 O2		C17 H17 O2	
18 H11 N O5		S2 C8 H6 N2 O2		S2 C27 H22 N6 O5		Ti C8 H13 O9		C6 H4 N3		C10 H9 N2 O3		C13 H15 N2 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
18 H12 O2		S2 C8 H7 N O2		S2 C28 H15 N		Ti C9 H11 O7		C6 H5 N2		C10 H9 N2 O3		C13 H15 N2 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
18 H13 N3 O4		S2 C8 H10		S2 C30 H20 O2		Ti C9 H11 O7		C6 H7 N4 O2		C10 H9 N2 O3		C13 H15 N2 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
18 H14 N2		S2 C8 H14 N2		S2 C30 H22 N6 O2		Ti C10 H13		C6 H7 O		C10 H9 N2 O3		C13 H15 N2 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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18 H15 N2 O		S2 C9 H16 O8		S2 C34 H24 O8		Ti C13 H19 O9		C6 H8 N2 O2		C10 H10 N2 O		C13 H15 N2 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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18 H16 N2 O7		S2 C9 H9 N3		S2 C38 H40 N4 O6				C6 H8 N3 O2		C10 H11 N2		C13 H16 N3 O2		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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18 H36 O2		S2 C10 H4		S2 C54 H44 O21				C6 H9 O		C10 H12 N2 O2		C13 H20 N2 O		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H13 N3 O2		S2 C10 H4 N2 O3		S2 C68 H52 N4 O8				C6 H9 O2		C10 H12 N2 O2		C13 H21 O8		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H14 O2		S2 C10 H6 O		S2 C104 H14 N2				C6 H10 N		C10 H13		C13 H21 O8		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H16 N2 O3		S2 C10 H7 N3		S2 C104 H14 N2				C6 H10 N2 O		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H16 O2		S2 C10 H8 O4		S2 C104 H14 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H17 N		S2 C10 H9 N O3		S2 C104 H14 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H17 N3 O7		S2 C10 H9 N3 O		S2 C104 H14 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H17 N5 O2		S2 C10 H10 N2 O2		S2 C104 H14 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H17 N5 O3		S2 C10 H10 N2 O2		S2 C104 H14 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H18 O4		S2 C11 H4 O		S2 C11 H4 O				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H18 O5		S2 C11 H6 O		S2 C11 H6 O				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H20 N2 O2		S2 C11 H6 O2		S2 C11 H6 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H20 N2 O4		S2 C11 H8 O		S2 C11 H8 O				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
19 H24 O2		S2 C11 H8 O2		S2 C11 H8 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H12 N2 O2		S2 C11 H10 N2 O7		S2 C11 H10 N2 O7				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H12 N2 O3		S2 C11 H11 N3 O2		S2 C11 H11 N3 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H13 N3 O4		S2 C11 H12 N2 O2		S2 C11 H12 N2 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H13 N5 O3		S2 C11 H13 N2 O2		S2 C11 H13 N2 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H14 N2 O2		S2 C11 H14 N2		S2 C11 H14 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H14 N2 O4		S2 C11 H14 N8		S2 C11 H14 N8				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H14 O2		S2 C11 H15 N O3		S2 C11 H15 N O3				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H15 N3 O4		S2 C12 H8		S2 C12 H8				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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20 H17 N5 O4		S2 C12 H10 N2 O7		S2 C12 H10 N2 O7				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H18 N2 O2		S2 C12 H12 N2 O7		S2 C12 H12 N2 O7				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H18 N6 O3		S2 C12 H14 N2 O2		S2 C12 H14 N2 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H18 O		S2 C12 H16 N2		S2 C12 H16 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H18 O6		S2 C12 H17 N O3		S2 C12 H17 N O3				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H19 N O		S2 C12 H18 N2 O4		S2 C12 H18 N2 O4				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H19 N2 O2		S2 C13 H8		S2 C13 H8				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H23 N3 O2		S2 C13 H10 N2 O2		S2 C13 H10 N2 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
20 H23 N3 O4		S2 C13 H10 N2 O2		S2 C13 H10 N2 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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21 H11 N		S2 C13 H15 N3 O		S2 C13 H15 N3 O				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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21 H14 O6		S2 C14 H8 N2		S2 C14 H8 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
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21 H22 N2 O		S2 C14 H8 O2		S2 C14 H8 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
21 H24 N2 O		S2 C14 H9 N		S2 C14 H9 N				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H15 N4 O		S2 C14 H10 N4		S2 C14 H10 N4				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H15 N3 O		S2 C14 H10 O4		S2 C14 H10 O4				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H17 N O3		S2 C15 H11 N O		S2 C15 H11 N O				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H17 N3 O2		S2 C15 H12 O2		S2 C15 H12 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H17 N3 O4		S2 C15 H12 O2		S2 C15 H12 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H23 N O		S2 C15 H13 N2 O2		S2 C15 H13 N2 O2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H23 N2 O2		S2 C15 H14 N2 O5		S2 C15 H14 N2 O5				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H23 N5 O2		S2 C15 H17 N3 O6		S2 C15 H17 N3 O6				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H24 N4 O10		S2 C16 H22 N2		S2 C16 H22 N2				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H26 N4 O10		S2 C16 H12 N2 O7		S2 C16 H12 N2 O7				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H28 N2		S2 C16 H12 N4 O6		S2 C16 H12 N4 O6				C6 H10 N2 O2		C10 H13 N2 O2		C13 H22 O5		C17 H17 O2		C17 H17 O2		C17 H17 O2	
22 H28 N2 O		S2 C16 H13 N3 O6		S2 C16 H13 N3 O															







C5	CONT.	C16	CONT.	C16	CONT.	C18	CONT.	Co	CONT.	Cu	CONT.	D	CONT.	D	CONT.	D	CONT.
C8 H5 N3 O3		C10 H14 N4 O2		Sb C7 H11 O3		Si C7 H8		B4 C17 H17		C9 H13 O2		C3 H3 N2 O		C9 H7 O2		C12 H4 N5 O9	
C9 H6 N2 O2		C10 H16 O3		Sb C9 H7 O3		Si C12 H10		B5 C7 H12		C9 H17 O		C3 H3 O		C9 H7 O3		C12 H5 N4 O7	
C12 H14 N2 O2		C11 H6 O2		Sb C10 H17 N2 O2		Si C2		B6 C7 H13		C9 H18 N		C4 H4 N3		C9 H8 N		C12 H6 N3 O5	
C13 H8 N2 O		C11 H7 N3		Sb C11 H12 N O		Si2 O2		B7 C7 H14		C10 H15 O2		C3 H5 N2 O		C9 H8 N3		C12 H7 N2 O3	
C16 H22 N2 O2		C11 H8		Sb C12 H20 N		Si4 Ti4 C12 H36 N4		B7 C7 H16		C11 H12 O2		C4 H5 O		C9 H5 N		C12 H8 N O	
Si C5 H13 N O3		C11 H9 O		Sb C12 H22 N				B7 Ni C11 H18		C11 H17 O2		C4 H6 N2		C9 H9 N2 O2		C12 H9 N2	
Si C7 H17 N O3		C11 H8 O2		Sb C12 H24 N				B8 C7 H15		C11 H22 N		C4 H3		C9 H9 N2 O6		C12 H10 N O	
C2 H2 N O		C11 H8 O3		Sb C14 H10 N O				B9 C5 H18		C12 H21 O2		C4 H3 N2		C9 H9 N2 O6		C12 H10 N2 O	
C2 H2 N O2		C11 H10 O2		Sb C15 H12 N O				B9 C5 H16		C13 H19 O3		C4 H3 O2		C9 H9 O		C12 H10 N3 O	
C4 H N O		C11 H15 N3 O3		Sb C15 H26 N				B16 C8 H32 N		C14 H21 O3		C4 H5 N2 O		C9 H10 N		C12 H11	
C2 H3 O3		C11 H18 O2		Sb C19 H12 O				B16 C9 H23		C15 H23 O3		C4 H5 O		C9 H10 N3 O5		C12 H11 N2 O2	
C6 H4 N		C12 H2 O2		Sb C20 H14 N O				B17 C8 H33 N		C16 H12 N O		C4 H5 O4		C9 H11		C12 H11 N2 O4	
C7 H6 N O2		C12 H4		Sb C22 H27 O				Br C41 H41 N4 O2		C18 H18 O4		C4 H7 N2 O		C9 H11 N2 O5		C12 H12 N O2	
C7 H8 N O2		C12 H5 N		Sb C23 H29 O				Br C41 H43 N4 O4		C18 H20 O5		C4 H7 O		C9 H11 N2 O6		C12 H12 N3 O	
C7 H10 N O2		C12 H6 N2		Sb C23 H31 O				Br C41 H45 N4 O6		C19 H22 O6		C4 H7 O2		C9 H11 O2		C12 H12 N4 O2	
C8 H10 N O2		C12 H8 O		Sb C24 H16 N O						C20 H24 O6		C4 H8 N O2		C9 H11 O3		C12 H13 N2 O10	
C8 H12 N O2		C12 H12 N2 O		Sb C28 H50 N						C29 H32 N2 O4		C4 H8 N O3		C9 H12 N		C12 H13 O	
C10 H15 N4 O4		C12 H20 O2		Sb C29 H48 N						C32 H16 N8 O12		C4 H9 O		C9 H12 N3 O5		C12 H13 O2	
C14 H19 N4 O4		C13 H4 O		Sb C34 H50 N						C36 H44 N4		C5 H3		C9 H12 N4 O3		C12 H13 O4	
C20 H19 N4 O4		C13 H6 N2		Sb C40 H55 O						C43 H41 N6 O2		C5 H3 O2		C9 H13 N2 O		C12 H14 N4 O	
C5 H4 N5 O		C13 H6 N2 O								C43 H43 N6 O4		C5 H5 N4 O3		C9 H13		C12 H15	
C6 H5 H2 O		C13 H7 N								C43 H45 N6 O6		C5 H7 O		C9 H13 N2 O		C12 H16	
C6 H10 N4 O		C13 H7 N O								C43 H48 N4 O2		C5 H7 O2		C9 H13 O2		C12 H16 N2 O6	
C7 H6 N4 O		C13 H8 O3								C45 H61 N4 O16		C5 H8 N O2		C9 H13 O3		C12 H17 O	
C7 H7 N3 O2		C13 H12 N4								C49 H72 N12 O8		C5 H9 O		C9 H13 O3		C12 H18	
C7 H7 N3 O2		C13 H12 O2								C49 H75 N11 O8		C5 H9 O2		C9 H14 N2 O2		C12 H18 O6	
C9 H7 N5 O		C7 H14 N4 O								C50 H72 N13 O8		C5 H10 N2		C9 H15		C12 H19	
C9 H8 N4 O		C13 H15 N3 O								C54 H73 N6 O14		C5 H10 N3 O		C9 H15		C12 H20	
C10 H16 N4 O		C14 H12 O2								C56 H104 N8		C5 H11 O		C9 H15 N2		C12 H21	
C11 H22 N4 O		C15 H6 O4								C59 H138 N10		C5 H11 O2		C9 H15 N2		C12 H22	
C13 H10 N4 O		C15 H12								C61 H149 N4 O10		C5 H11 O3		C9 H15 N2		C12 H23	
S C3 H3 N3		C16 H12 O2								D P C72 H99 N18		C5 H12 O		C9 H15 N2		C12 H24	
C6 H		C16 H12 O2										C5 H12 O2		C9 H15 N2		C12 H25	
C6 H O3		C16 H15 N O6										C5 H12 O3		C9 H15 N2		C12 H26	
C8 H3 N2		C17 H8 O5										C5 H12 O4		C9 H15 N2		C12 H27	
C8 H3 N2 O		C17 H10 O4										C5 H12 O5		C9 H15 N2		C12 H28	
C8 H5 N2		C17 H14										C5 H12 O6		C9 H15 N2		C12 H29	
C9 H5 O		C17 H14 O2										C5 H12 O7		C9 H15 N2		C12 H30	
C10 H9		C18 H14 N4 O2										C5 H12 O8		C9 H15 N2		C12 H31	
C11 H3 N2 O4		C18 H18										C5 H12 O9		C9 H15 N2		C12 H32	
C11 H6 N3 O2		C19 H13 N7 O										C5 H12 O10		C9 H15 N2		C12 H33	
C11 H6 N3 O3		C19 H17 N5 O2										C5 H12 O11		C9 H15 N2		C12 H34	
C11 H7 N2		C21 H12 N2 O2										C5 H12 O12		C9 H15 N2		C12 H35	
C11 H7 N2 O2		C21 H20 N2 O8										C5 H12 O13		C9 H15 N2		C12 H36	
C12 H11 N2 O7		C22 H22 N2 O4										C5 H12 O14		C9 H15 N2		C12 H37	
C13 H6 O		C22 H40 O2										C5 H12 O15		C9 H15 N2		C12 H38	
C13 H7 N2		C24 H20 N2 O4										C5 H12 O16		C9 H15 N2		C12 H39	
C13 H7 N2 O4		C24 H44 O2										C5 H12 O17		C9 H15 N2		C12 H40	
C14 H11 O		C25 H20 N2 O5										C5 H12 O18		C9 H15 N2		C12 H41	
C15 H7 O3		C36 H48 N2 O8										C5 H12 O19		C9 H15 N2		C12 H42	
C16 H11		C40 H54 N2 O12										C5 H12 O20		C9 H15 N2		C12 H43	
C16 H18 N O4		C45 H24 N6										C5 H12 O21		C9 H15 N2		C12 H44	
C18 H12 N3 O7		C65 H76 N6 O13										C5 H12 O22		C9 H15 N2		C12 H45	
C18 H14 N O3		D3 Sb C12 H17 N										C5 H12 O23		C9 H15 N2		C12 H46	
C19 H13		D4 C13 H4 O3										C5 H12 O24		C9 H15 N2		C12 H47	
C20 H11 N2 O2		F C7 H3										C5 H12 O25		C9 H15 N2		C12 H48	
C20 H11 N2 O4		F2 P C5 H7 O2										C5 H12 O26		C9 H15 N2		C12 H49	
C21 H20 N O4		F2 P C10 H9 O2										C5 H12 O27		C9 H15 N2		C12 H50	
Sn C12 H9 O		F3 Si C6 H5										C5 H12 O28		C9 H15 N2		C12 H51	
Sn C13 H17 N2 O2		F4 C8 H8										C5 H12 O29		C9 H15 N2		C12 H52	
		F4 C8 H8										C5 H12 O30		C9 H15 N2		C12 H53	
		F4 C8 H8										C5 H12 O31		C9 H15 N2		C12 H54	
		F4 C8 H8										C5 H12 O32		C9 H15 N2		C12 H55	
		F4 C8 H8										C5 H12 O33		C9 H15 N2		C12 H56	
		F4 C8 H8										C5 H12 O34		C9 H15 N2		C12 H57	
		F4 C8 H8										C5 H12 O35		C9 H15 N2		C12 H58	
		F4 C8 H8										C5 H12 O36		C9 H15 N2		C12 H59	
		F4 C8 H8										C5 H12 O37		C9 H15 N2		C12 H60	
		F4 C8 H8										C5 H12 O38		C9 H15 N2		C12 H61	
		F4 C8 H8										C5 H12 O39		C9 H15 N2		C12 H62	
		F4 C8 H8										C5 H12 O40		C9 H15 N2		C12 H63	
		F4 C8 H8										C5 H12 O41		C9 H15 N2		C12 H64	
		F4 C8 H8										C5 H12 O42		C9 H15 N2		C12 H65	
		F4 C8 H8										C5 H12 O43		C9 H15 N2		C12 H66	
		F4 C8 H8										C5 H12 O44		C9 H15 N2		C12 H67	
		F4 C8 H8										C5 H12 O45		C9 H15 N2		C12 H68	
		F4 C8 H8										C5 H12 O46		C9 H15 N2		C12 H69	
		F4 C8 H8										C5 H12 O47		C9 H15 N2		C12 H70	
		F4 C8 H8										C5 H12 O48		C9 H15 N2		C12 H71	
		F4 C8 H8										C5 H12 O49		C9 H15 N2		C12 H72	
		F4 C8 H8										C5 H12 O50		C9 H15 N2		C12 H73	
		F4 C8 H8										C5 H12 O51		C9 H15 N2		C12 H74	
		F4 C8 H8										C5 H12 O52		C9 H15 N2		C12 H75	
		F4 C8 H8										C5 H12 O53		C9 H15 N2		C12 H76	
		F4 C8 H8										C5 H12 O54		C9 H15 N2		C12 H77	
		F4 C8 H8										C5 H12 O55		C9 H15 N2		C12 H78	
		F4 C8 H8										C5 H12 O56		C9 H15 N2		C12 H79	
		F4 C8 H8										C5 H12 O57		C9 H15 N2		C12 H80	
		F4 C8 H8										C5 H12 O58		C9 H15 N2		C12 H81	
		F4 C8 H8										C5 H12 O59		C9 H15 N2		C12 H82	
		F4 C8 H8										C5 H12 O60		C9 H15 N2		C12 H83	
		F4 C8 H8										C5 H12 O61		C9 H15 N2		C12 H84	
		F4 C8 H8										C5 H12 O62		C9 H15 N2		C12 H85	
		F4 C8 H8										C5 H12 O63		C9 H15 N2		C12 H86	
		F4 C8 H8										C5 H12 O64		C9 H15 N2		C12 H87	
		F4 C8 H8										C5 H12 O65		C9 H15 N2		C12 H88	
		F4 C8 H8										C5 H12 O66		C9 H15 N2		C12 H89	
		F4 C8 H8										C5 H12 O67		C9 H15 N2		C12 H90	
		F4 C8 H8										C5 H12 O68		C9 H15 N2		C12 H91	
		F4 C8 H8										C5 H12 O69		C9 H15 N2		C12 H92	
		F4 C8 H8										C5 H12 O70		C9 H15 N2		C12 H93	
		F4 C8 H8										C5 H12 O71		C9 H15 N2		C12 H94	
		F4 C8 H8										C5 H12 O72		C9 H15 N2		C12 H95	
		F4 C8 H8										C5 H12 O73		C9 H15 N2		C12 H96	
		F4 C8 H8										C5 H12 O74		C9 H15 N2		C12 H97	



D	CONT.	D	CONT.	D	CONT.	D	CONT.	D	CONT.	D2	CONT.	D2	CONT.	D2	CONT.	D2	CONT.	D2	CONT.
C16 H10 N O2		C20 H27 O3		C1 C6 H6 N2 O2		L12 C8 H7 O2		Si C14 H20 N O4		C5 H4 O		C10 H14 N2 O2		D16 H10 O4		C15 H9		C15 H9	
C18 H11 N2 O		C20 H27 O4		C1 C6 H8		Na C20 H16 O		Si C16 H19 O		C5 H5 N		C10 H15 O		C16 H12		C15 H9		C15 H9	
C18 H11 O3		C20 H27 O5		C1 C7 H4 O		P C5 H10 O8		Si C18 H15		C5 H6		C10 H15 N O		C16 H14 N2		C17 H5		C17 H5	
C16 H12 N		C20 H29 O3		C1 C7 H4 O3		P C9 H12 N2 O9		Si C19 H17		C5 H6 O		C10 H16 O		C16 H14 O4		C17 H15 N2 O2		C17 H15 N2 O2	
C16 H12 N O3		C20 H33 O5		C1 C7 H6 O		P C11 H16 O11		Si C19 H21 O		C5 H6 O2		C10 H16 O2		C16 H16 O4		C18 H5 O		C18 H5 O	
C16 H12 N3		C20 H37 O11		C1 C7 H8		P C14 H28 O6		Si C20 H29 O4		C5 H7 N		C10 H20 O		C16 H20		C18 H7		C18 H7	
C16 H13		C20 H39 O2		C1 C8 H7 N O		P C16 H17		Si C22 H35 O2		C5 H7 O		C11 H8 N2 O4		C16 H28		C18 H7 O		C18 H7 O	
C16 H13 O		C20 H39 O10		C1 C8 H7 N O2		P C18 H20 O		Si C24 H39 O2		C5 H7 N O2		C11 H8 N2 O5		C17 H11 N		C18 H7 O2		C18 H7 O2	
C16 H13 O3		C21 H15 N2		C1 C8 H8		P C20 H18		Si C25 H39 O5		C5 H8 O2		C11 H8 O		C17 H12 O2		C19 H5 O2		C19 H5 O2	
C16 H14 N O		C21 H17		C1 C8 H8 O3		P C22 H42 N2 O2		Si C26 C6 H17		C5 H9 N O2		C11 H8 O4		C17 H13 N O		C19 H7		C19 H7	
C16 H14 N O3		C21 H17 N2		C1 C8 H8 O		P C25 H26 O		Si C26 C6 H17		C5 H10 O		C11 H8 O5		C17 H14 O		C19 H11 O		C19 H11 O	
C16 H15		C21 H17 N2 O3		C1 C8 H10 O		P C26 H52 O6		Si C26 C6 H17		C5 H10 O2		C11 H9 N O2		C17 H15 N O2		C10 H5 O4		C10 H5 O4	
C16 H15 N2 O		C21 H19 N2 O2		C1 C9 H6 O2		P C27 H24 O		Si C26 C6 H17		C5 H11 N O		C11 H10 N2 O		C17 H16		C10 H7 O2		C10 H7 O2	
C16 H15 N2 O3		C21 H19 N2 O7		C1 C9 H10		P C28 H24 O		Si C26 C6 H17		C5 H12 N O		C11 H10 O2		C17 H16 O		C10 H11		C10 H11	
C16 H15 N4 O3		C21 H21 O6		C1 C9 H10 N2 O6		P C30 H28 N2 O4		Si C26 C6 H17		C5 H13 N O		C11 H10 O4		C17 H16 O5		C10 H13 O		C10 H13 O	
C16 H15 N4 O4		C21 H22 N O		C1 C9 H12 O		P C32 H34 N2 O5		Si C26 C6 H17		C5 H14 O		C11 H11 N		C17 H16 O6		C11 H7 O4		C11 H7 O4	
C16 H15 O		C21 H22 N O10		C1 C10 H5 N O3		P C34 H32 O		Si C26 C6 H17		C5 H15 N O		C11 H12 N2		C17 H16 O7		C11 H9 O		C11 H9 O	
C16 H16 N		C21 H23 N2 O4		C1 C10 H8 O2		P C36 H38 N2 O		Si C26 C6 H17		C5 H16 O		C11 H12 N2 O2		C17 H16 O8		C11 H12 N O5		C11 H12 N O5	
C16 H16 N O2		C21 H24 N3 O		C1 C10 H10		P C40 H48 N2 O		Si C26 C6 H17		C5 H17 O		C11 H12 N2 O3		C17 H16 O9		C12 H11 O		C12 H11 O	
C16 H16 N3 O2		C21 H25 O4		C1 C10 H11 N3 O		P C42 H50 N2 O		Si C26 C6 H17		C5 H18 O		C11 H12 O		C17 H16 O10		C13 H14 N O5		C13 H14 N O5	
C16 H17		C21 H29 O3		C1 C10 H14 O		P C44 H54 N2 O		Si C26 C6 H17		C5 H19 O		C11 H12 O2		C17 H16 O11		C13 H18 N O		C13 H18 N O	
C16 H17 N2 O2		C21 H31 O		C1 C10 H17 N3		P C46 H58 N2 O		Si C26 C6 H17		C5 H20 O		C11 H12 O4		C17 H16 O12		C15 H9 N2 O		C15 H9 N2 O	
C16 H19 N2 O3		C21 H31 O2		C1 C11 H13 N O5		P C48 H62 N2 O		Si C26 C6 H17		C5 H21 O		C11 H12 O6		C17 H16 O13		C17 H11 O		C17 H11 O	
C16 H19 O		C21 H33 O		C1 C11 H13 N3 O		P C50 H66 N2 O		Si C26 C6 H17		C5 H22 O		C11 H12 O8		C17 H16 O14		C19 H11 O5		C19 H11 O5	
C16 H21 O2		C21 H35 O5		C1 C11 H16		P C52 H70 N2 O		Si C26 C6 H17		C5 H23 O		C11 H12 O10		C17 H16 O15		C19 H13 O3		C19 H13 O3	
C16 H21 O4		C21 H35 O5		C1 C12 H13 N3		P C54 H74 N2 O		Si C26 C6 H17		C5 H24 O		C11 H12 O12		C17 H16 O16		C19 H15 N2 O		C19 H15 N2 O	
C16 H22 N3 O		C21 H35 O5		C1 C12 H15 N O8		P C56 H78 N2 O		Si C26 C6 H17		C5 H25 O		C11 H12 O14		C17 H16 O17		C19 H17 O2		C19 H17 O2	
C16 H23 O3		C21 H35 O5		C1 C12 H15 N3 O2		P C58 H82 N2 O		Si C26 C6 H17		C5 H26 O		C11 H12 O16		C17 H16 O18		C19 H19 O4		C19 H19 O4	
C16 H24 N		C22 H17 N2 O		C1 C12 H15 N3 O2		P C60 H86 N2 O		Si C26 C6 H17		C5 H27 O		C11 H12 O18		C17 H16 O19		C19 H21 N O		C19 H21 N O	
C16 H24 N O		C22 H17 N2 O4		C1 C12 H15 N3 O2		P C62 H90 N2 O		Si C26 C6 H17		C5 H28 O		C11 H12 O20		C17 H16 O20		C18 H22 O3		C18 H22 O3	
C16 H25		C22 H21		C1 C12 H15 N3 O2		P C64 H94 N2 O		Si C26 C6 H17		C5 H29 O		C11 H12 O22		C17 H16 O21		C18 H24 O		C18 H24 O	
C16 H25 N2 O3		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C66 H98 N2 O		Si C26 C6 H17		C5 H30 O		C11 H12 O24		C17 H16 O22		C18 H26 O		C18 H26 O	
C16 H26 N2 O2		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C68 H102 N2 O		Si C26 C6 H17		C5 H31 O		C11 H12 O26		C17 H16 O23		C18 H28 O		C18 H28 O	
C16 H26 N3 O2		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C70 H106 N2 O		Si C26 C6 H17		C5 H32 O		C11 H12 O28		C17 H16 O24		C18 H30 O		C18 H30 O	
C16 H27 O		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C72 H110 N2 O		Si C26 C6 H17		C5 H33 O		C11 H12 O30		C17 H16 O25		C18 H32 O		C18 H32 O	
C16 H27 O2		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C74 H114 N2 O		Si C26 C6 H17		C5 H34 O		C11 H12 O32		C17 H16 O26		C18 H34 O		C18 H34 O	
C16 H27 O3		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C76 H118 N2 O		Si C26 C6 H17		C5 H35 O		C11 H12 O34		C17 H16 O27		C18 H36 O		C18 H36 O	
C16 H27 O4		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C78 H122 N2 O		Si C26 C6 H17		C5 H36 O		C11 H12 O36		C17 H16 O28		C18 H38 O		C18 H38 O	
C16 H27 O5		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C80 H126 N2 O		Si C26 C6 H17		C5 H37 O		C11 H12 O38		C17 H16 O29		C18 H40 O		C18 H40 O	
C16 H27 O6		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C82 H130 N2 O		Si C26 C6 H17		C5 H38 O		C11 H12 O40		C17 H16 O30		C18 H42 O		C18 H42 O	
C16 H27 O7		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C84 H134 N2 O		Si C26 C6 H17		C5 H39 O		C11 H12 O42		C17 H16 O31		C18 H44 O		C18 H44 O	
C16 H27 O8		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C86 H138 N2 O		Si C26 C6 H17		C5 H40 O		C11 H12 O44		C17 H16 O32		C18 H46 O		C18 H46 O	
C16 H27 O9		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C88 H142 N2 O		Si C26 C6 H17		C5 H41 O		C11 H12 O46		C17 H16 O33		C18 H48 O		C18 H48 O	
C16 H27 O10		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C90 H146 N2 O		Si C26 C6 H17		C5 H42 O		C11 H12 O48		C17 H16 O34		C18 H50 O		C18 H50 O	
C16 H27 O11		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C92 H150 N2 O		Si C26 C6 H17		C5 H43 O		C11 H12 O50		C17 H16 O35		C18 H52 O		C18 H52 O	
C16 H27 O12		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C94 H154 N2 O		Si C26 C6 H17		C5 H44 O		C11 H12 O52		C17 H16 O36		C18 H54 O		C18 H54 O	
C16 H27 O13		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C96 H158 N2 O		Si C26 C6 H17		C5 H45 O		C11 H12 O54		C17 H16 O37		C18 H56 O		C18 H56 O	
C16 H27 O14		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C98 H162 N2 O		Si C26 C6 H17		C5 H46 O		C11 H12 O56		C17 H16 O38		C18 H58 O		C18 H58 O	
C16 H27 O15		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C100 H166 N2 O		Si C26 C6 H17		C5 H47 O		C11 H12 O58		C17 H16 O39		C18 H60 O		C18 H60 O	
C16 H27 O16		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C102 H170 N2 O		Si C26 C6 H17		C5 H48 O		C11 H12 O60		C17 H16 O40		C18 H62 O		C18 H62 O	
C16 H27 O17		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C104 H174 N2 O		Si C26 C6 H17		C5 H49 O		C11 H12 O62		C17 H16 O41		C18 H64 O		C18 H64 O	
C16 H27 O18		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C106 H178 N2 O		Si C26 C6 H17		C5 H50 O		C11 H12 O64		C17 H16 O42		C18 H66 O		C18 H66 O	
C16 H27 O19		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C108 H182 N2 O		Si C26 C6 H17		C5 H51 O		C11 H12 O66		C17 H16 O43		C18 H68 O		C18 H68 O	
C16 H27 O20		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C110 H186 N2 O		Si C26 C6 H17		C5 H52 O		C11 H12 O68		C17 H16 O44		C18 H70 O		C18 H70 O	
C16 H27 O21		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C112 H190 N2 O		Si C26 C6 H17		C5 H53 O		C11 H12 O70		C17 H16 O45		C18 H72 O		C18 H72 O	
C16 H27 O22		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C114 H194 N2 O		Si C26 C6 H17		C5 H54 O		C11 H12 O72		C17 H16 O46		C18 H74 O		C18 H74 O	
C16 H27 O23		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C116 H198 N2 O		Si C26 C6 H17		C5 H55 O		C11 H12 O74		C17 H16 O47		C18 H76 O		C18 H76 O	
C16 H27 O24		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C118 H202 N2 O		Si C26 C6 H17		C5 H56 O		C11 H12 O76		C17 H16 O48		C18 H78 O		C18 H78 O	
C16 H27 O25		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C120 H206 N2 O		Si C26 C6 H17		C5 H57 O		C11 H12 O78		C17 H16 O49		C18 H80 O		C18 H80 O	
C16 H27 O26		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C122 H210 N2 O		Si C26 C6 H17		C5 H58 O		C11 H12 O80		C17 H16 O50		C18 H82 O		C18 H82 O	
C16 H27 O27		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C124 H214 N2 O		Si C26 C6 H17		C5 H59 O		C11 H12 O82		C17 H16 O51		C18 H84 O		C18 H84 O	
C16 H27 O28		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C126 H218 N2 O		Si C26 C6 H17		C5 H60 O		C11 H12 O84		C17 H16 O52		C18 H86 O		C18 H86 O	
C16 H27 O29		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C128 H222 N2 O		Si C26 C6 H17		C5 H61 O		C11 H12 O86		C17 H16 O53		C18 H88 O		C18 H88 O	
C16 H27 O30		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C130 H226 N2 O		Si C26 C6 H17		C5 H62 O		C11 H12 O88		C17 H16 O54		C18 H90 O		C18 H90 O	
C16 H27 O31		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C132 H230 N2 O		Si C26 C6 H17		C5 H63 O		C11 H12 O90		C17 H16 O55		C18 H92 O		C18 H92 O	
C16 H27 O32		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C134 H234 N2 O		Si C26 C6 H17		C5 H64 O		C11 H12 O92		C17 H16 O56		C18 H94 O		C18 H94 O	
C16 H27 O33		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C136 H238 N2 O		Si C26 C6 H17		C5 H65 O		C11 H12 O94		C17 H16 O57		C18 H96 O		C18 H96 O	
C16 H27 O34		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C138 H242 N2 O		Si C26 C6 H17		C5 H66 O		C11 H12 O96		C17 H16 O58		C18 H98 O		C18 H98 O	
C16 H27 O35		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C140 H246 N2 O		Si C26 C6 H17		C5 H67 O		C11 H12 O98		C17 H16 O59		C18 H100 O		C18 H100 O	
C16 H27 O36		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C142 H250 N2 O		Si C26 C6 H17		C5 H68 O		C11 H12 O100		C17 H16 O60		C18 H102 O		C18 H102 O	
C16 H27 O37		C22 H21 N2 O2		C1 C12 H15 N3 O2		P C144 H254 N2 O		Si C26 C6 H17		C5 H69 O		C11 H12 O102		C17 H16 O61		C18 H104 O		C18 H104 O	
C16 H27 O38		C22 H21 N2 O2		C1 C12 H15 N3 O2		P													



	CONT.	D3	CONT.	D3	CONT.	D3	CONT.	D4	CONT.	D4	CONT.	D5	CONT.	D6	CONT.	D8	CONT.
8 H12 O2		C6 H10 N O		C14 H13 N2 O3		F S2 C9 H12 O3		C8 H10 O		P C5 H7 O8		S C5 H5 O3		C21 H21 N O3		C22 H38 N4 O2	
8 H13 N O2		C6 H10 N O3		F C12 H11 O		F C12 H11 O		C8 H10 O3		P C11 H13 O11		S C7 H7		C21 H25 N O13		C24 H12 N2 O2	
8 H8 N2 O2		C6 H11 N		C14 H13 O2		F3 C18 H22 O2		C8 H12 O		P C20 H17 O5		S C8 H9		C22 H23 N O3		C24 H12 N2 O3	
9 H10 O2		C6 H12 N		C14 H15 O4		F3 C6 H6 O3		C9 H3 N		P C23 H15		S C8 H11 O3		C22 H40 N4 O2		C25 H14 N4	
9 H11 N O4		C6 H12 N O		C14 H16 N O2		F5 S C11 H8 O3		C9 H3 N O		P C25 H21 O5		S C12 H4 N O5		C23 H24 N2 O4		C34 H26 N4 O4	
9 H15 N O2		C7 H3 O2		C14 H16 N O2		F6 S C4 H N2 O3		C9 H4 N2		P C25 H23 O		S C12 H15 O2		C23 H25 N O3		C34 H32 N4 O4	
10 H6 N4		C7 H4 N O		C14 H17 N2 O		F7 S C4 O2		C9 H10 O		P2 C46 H36 O2		S C13 H7 O2		C29 H44 O2		C36 H30 N4 O8	
10 H9 N O3		C7 H6 N O2		C14 H17 O		Fc C15 H11 O3		C9 H10 O2		S C3 H2 O2		S C14 H7 O		C29 H44 O3		C36 H34 N4 O4	
10 H10 O		C7 H7 O		C14 H19 O		IC7 H8 N2		C9 H12 O4		S C3 H4 O		S C15 H10 N O		C33 H24 O4		C36 H36 N4 O8	
10 H14 O3		C7 H9 O		C14 H23 O2		IC8 H7 N O		C9 H16 O		S C4 H4		Se C19 H9 O		C34 H28 N4 O4		C40 H38 N4 O8	
10 H14 O2		C7 H9 O2		C15 H9 N2		IC8 H7 N O		C10 H4 O2		S C5 H6		Si C22 H31 O2		C34 H34 N4 O4		Cl2 C7	
10 H16 O4		C7 H9 O3		C15 H9 O2		IC8 H8 N2 O		C10 H5 N O		S C5 H6 O2				C34 H34 N4 O4		Si C24 H34 O3	
11 H12 O3		C7 H10 N O2		C15 H11 O		IC9 H15 N		C10 H8 O		S C5 H6 O3				C34 H34 N4 O4		Si C24 H34 O5	
11 H14 N2 O		C7 H11 O		C15 H11 O2		IC12 H12 N2		C10 H10 O		S C7 H8				C34 H34 N4 O4		Si C30 H52 O5	
12 H10 N2		C7 H11 O6		C15 H13 N2 O2		IC12 H15 N O		C10 H10 O2						C34 H34 N4 O4		Zn C44 H22	
12 H17 N O3		C8 H5 O		C15 H13 O2		IC12 H16		C10 H10 O3									
13 H12 O4		C8 H5 O2		C15 H15 O		IC12 H16 N4		C10 H10 O4									
13 H16 O		C8 H6 N O		C15 H16 N		IC14 H17 N O2		C10 H12 O									
14 H10 N2 O7		C8 H7		C15 H16 N2		IC15 H20 N2 O		C10 H12 O2									
14 H11 N		C8 H7 N2 O		C15 H19 O		IC16 H16 N2		C10 H12 O3									
14 H11 N3 O4		C8 H7 N2 O2		C15 H19 O3		IC18 H26 N2 O		C10 H12 O4									
14 H18 O6		C8 H7 O		C15 H21		IC19 H26 N2 O		C10 H14 O2									
15 H13 O3		C8 H7 O2		C15 H22 N O		IC20 H22 N2 O		C10 H14 O4									
15 H16 O4		C8 H8 N		C15 H22 N O		IC20 H28 N2 O		C10 H16 N2 O4									
16 H14 O4		C8 H9		C15 H23 O		IC20 H28 N2 O		C10 H16 O									
16 H18 O2		C8 H9 O		C15 H23 O2		IC21 H23 N O		C11 H10 N2 O2									
16 H20 N2 O6		C8 H9 O2		C16 H11 O4		Na C10 H8 O2		C11 H12 N2 O2									
16 H20 O3		C8 H11		C16 H11 O5		Na S C15 H12 N2		C11 H12 N2 O									
17 H16 O4		C8 H11 O		C16 H12 O				C11 H12 O3									
17 H18 N2		C8 H11 O2		C16 H12 O6		P C4 H6 O		C11 H14 O3									
17 H18 O4		C8 H12 N		C16 H19 O10		P C5 H8 O8		C12 H4 N2 O									
18 H13 N O5		C8 H12 N O		C16 H20 N O10		P C7 H22 O		C12 H8 O2									
18 H21 N O4		C8 H15 O		C16 H21		P C8 H16 N2 O2		C12 H8 O4									
19 H16 O3		C9 H4 N		C16 H21 O		P C17 H16 O		C12 H8 O2									
19 H19 N O3		C9 H4 N O		C16 H23 O		P C17 H16 O2		C12 H9 N									
20 H16 O8		C9 H5		C16 H23 O3		P C17 H18 O2		C12 H9 N2 O									
20 H20 N2 O2		C9 H5 N2		C17 H11 O2		P C20 H18 O5		C12 H10 N2 O									
22 H18 N2 O		C9 H5 O2		C17 H11 O3		P C23 H20		C12 H10 N2 O3									
23 H40 N2 O2		C9 H7 O		C17 H13 O5		P S C24 H24 O4		C12 H11 N O									
23 H52 N2 O2		C9 H7 O2		C17 H14 N		S C3 H5		C12 H12 N2 O									
27 H54 O4		C9 H8 N O2		C17 H14 N O2		S C5 H O2		C12 H12 O									
C4 H8 O		C9 H8 N O3		C17 H14 N O3		S C5 H5 O2		C12 H14 O3									
C4 H8 N1 O5		C9 H9		C17 H23 O		S C7 H6 N2 O2		C12 H14 O4									
C13 H12 O3		C9 H9 O3		C17 H25 O		S C7 H7 N2 O2		C12 H16 N2 O									
C17 H22 O6		C9 H9 O5		C17 H25 O4		S C7 H9		C12 H16 N2 O									
C18 H18 N4 O4		C9 H10 N		C18 H13 O2		S C7 H11		C12 H18 O									
C19 H14 N4 O8		C9 H11		C18 H19 O2		S C8 H6 N O		C13 H8									
C26 H20		C9 H11 O2		C18 H26 N2 O		S C9 H10 N O		C13 H11 N O2									
C30 H28 O4		C9 H11 O3		C18 H27 N2 O		S C9 H12 N O2		C13 H14 O									
C5 H8		C9 H12 O		C18 H31 O2		S C10 H12 N O4		C13 H14 O2									
C19 H12 O		C9 H13 O2		C19 H13 O4		S C10 H13 O		C13 H15 N O2									
C13 H24		C9 H13 O4		C19 H18 N		S C11 H13 O3		C14 H4 O2									
C19 H24 N4		C10 H5 O2		C19 H29 N2 O		S C11 H17 O5		C14 H6									
C20 H28 O4		C10 H6 N O		C19 H29 O3		S C12 H21 O		C14 H8 O2									
C21 H44 O		C10 H7		C19 H35 O2		S C13 H15 O3		C14 H8 O4									
C22 H34 O2		C10 H7 O		C19 H35 O10		S C14 H22 N O4		C14 H15 N O2									
C22 H36 O2		C10 H7 O2		C20 H15 O5		S C14 H23 O3		C14 H17 N O2									
C24 H48 O2		C10 H9		C20 H20 N O		S C15 H13 N2 O2		C14 H18 N4 O2									
C20 H37 N O7		C10 H9 O		C20 H22 N O2		S C18 H20 N O4		C14 H23 N O7									
C28 H54 O3		C10 H9 O2		C20 H23 O3		S C19 H20 N O4		C15 H12 O2									
C7 H5		C10 H10 N O2		C20 H23 O5		S C21 H29 O4		C15 H15 O2									
C9 H8 N O2		C10 H10 N2		C20 H25 O		S C22 H3 O		C15 H19 N O2									
C16 H12 N2 O2		C10 H11		C20 H25 O2		S C26 H11 O6		C15 H20 O2									
C19 H18 O3		C10 H11 O		C20 H27 O2		S C12 H16 N O7		C15 H25 N O7									
C44 H28		C10 H11 O2		C21 H24 N O3		S2 C16 H16 N3		C16 H10									
		C10 H12 N		C21 H25 N2 O3				C16 H11									
		C10 H13 O2		C22 H17 O8				C16 H14									
		C10 H15 O3		C22 H26 N O3				C16 H17 N O									
		C11 H5		C22 H26 N2 O				C16 H22									
		C11 H8 N O3		C22 H29 O3				C17 H13 N O									
		C11 H9 O2		C22 H31 O3				C17 H13 N2 O									
		C11 H9 O3		C23 H26 N O3				C17 H13 N2 O2									
		C11 H9 O4		C23 H28 N O3				C17 H15 N2 O									
		C11 H11 O		C24 H21 O9				C17 H16 N2 O									
		C11 H11 O2		C24 H28 N O3				C18 H16 O2									
		C11 H11 O3		C25 H35 O3				C18 H30 N4 O4									
		C11 H12 N		C26 H25 N4 O2				C18 H32 O2									
		C11 H12 N O		C27 H39 O				C18 H34 O									
		C11 H12 N O2		C27 H41 O2				C18 H36 O									
		C11 H12 N O3		C27 H43 O				C19 H16 O									
		C11 H12 N4 O5		C27 H43 O2				C19 H16 O2									
		C11 H13 O		C27 H49 O14				C19 H24 O2									
		C11 H13 O2		C28 H43 O				C19 H26 O									
		C11 H13 O3		C28 H43 O2				C19 H26 O2									
		C11 H14 N5 O5		C28 H44 O2				C19 H28 O2									
		C11 H15 O		C29 H50 N				C19 H34 O2									
		C11 H15 O3		C30 H45 O2				C19 H34 O4									
		C12 H9 N2		C31 H19 O2				C19 H36 O2									
		C12 H9 O		C31 H43 O3				C19 H38 O2									
		C12 H11 O		C32 H23 O3				C19 H40 O2									
		C12 H12 N O		C34 H25 O3				C19 H42 O2									
		C12 H13 N3 O		C35 H45 N4 O7				C19 H44 O2									
		C12 H13 O5		C53 H77 O2				C19 H46 O2									
		C12 H14 N3 O		Cl C4 H4 O				C19 H48 O2									
		C12 H15		Cl C4 H6				C19 H50 O2									
		C12 H15 N2 O		Cl C6 H2 N2				C19 H52 O2									
		C12 H15 O		Cl C7 H4 O2				C19 H54 O2									
		C12 H15 O3		Cl C7 H5 N O				C19 H56 O2									
		C12 H16 N7		Cl C8 H6 O				C19 H58 O2									
		C12 H17 O		Cl C9 H5 N				C19 H60 O2									
		C12 H17 O2		Cl C11 H13 N O				C19 H62 O2									
		C12 H18 N O		Cl C12 H10 O3				C19 H64 O2									
		C12 H19 O		Cl C12 H13 N O				C19 H66 O2									
		C13 H21 N2 O4		Cl C13 H7 N				C19 H68 O2									
		C13 H27 O3		Cl C13 H7 N O				C19 H70 O2									
		C13 H27 O5		Cl C13 H15 N O				C19 H72 O2									
		C13 H28 N O		Cl C16 H22</													







	CONT.	F	CONT.	F	CONT.	F2	CONT.	F2	CONT.	F2	CONT.	F3	CONT.	F3	CONT.	F3	CONT.
21 H16 N2		S C11 H10 N3 O3		S2 C17 H13 O		C9 H14		C1 C15 H9 O	CONT.	S4 C16 H14 N2 O6		C5 H7 O2		C10 H11 N O4		C13 H15 N2 O3	CONT.
21 H22 N2		S C11 H10 N3 O4		S2 C17 H17		C9 H14 O		C1 C15 H11 O2		S4 C26 H26 O6		C5 H7 O3		C10 H11 O		C13 H15 O	
g C14 H9 N		S C11 H11 N2		S2 C18 H11 O3		C10 H8 O4		C1 C16 H11 N2 O2		S4 C28 H30 O6		C5 H8 N O		C10 H11 O2		C13 H15 O2	
2 C17 H17 N3	O11	S C11 H11 N2 O		S2 C18 H17 N2 O		C10 H11 N5 O11		C1 C17 H13 N2 O2		Si C6 H12		C5 H9 N2 O		C10 H12 N O		C13 H16 N	
2 C21 H21 N3	O13	S C11 H11 N2 O2		S2 C19 H15 N6 O3		C10 H14		C1 C17 H15 O6		Si C8 H10		C5 H10 N O		C10 H12 N O2		C13 H16 N O3	
C15 H13 N O2		S C11 H11 O3		S2 C19 H16 N7 O3		C11 H6 O		C1 C18 H15 N2 O2		Si C18 H10		C5 H10 N3		C10 H12 N O3		C13 H17 O2	
C10 H8		S C11 H12 O3		S2 C21 H13 O		C11 H7 N O2		C1 C20 H25 N2 O3		Si C18 H14		C5 H10 N3 O2		C10 H12 N O5		C13 H17 O4	
C4 H2 N2 O2		S C11 H13 O3		S2 C21 H16 N O3		C11 H7 N3 O2		C1 C22 H12 O		Sn C32 H16 N8		C6 H2 N3 O2		C10 H12 N O6		C13 H23 N4 O4	
C4 H3 N O4		S C11 H15 N2 O4		S3 C9 H5		C11 H10 O3		C1 C23 H16 O				C6 H3 N4		C10 H12 N3 O2		C13 H25 N2 O	
C4 H4 N2 O3		S C11 H17 O4		S3 C13 H25 O3		C11 H12 N2 O2		C1 C24 H16 O				C6 H4 N4		C10 H13 O		C14 H7 N2 O2	
C4 H5 N O5		S C11 H18 N O3		S3 C23 H13		C11 H12 N4 O2		C1 C25 H16 O				C6 H5 N4		C10 H13 O5		C14 H7 N2 O3	
C4 H8 N2 O6		S C11 H19 N2 O3		Se C4 H3		C11 H14 N8 O20		C1 C26 H16 O				C6 H6 N3		C10 H14 N O4		C14 H8 N O3	
C5 H3 N		S C11 H19 O4		Se C8 H8 N3 O		C11 H15 N O8		C1 C27 H16 O				C6 H7		C10 H14 N O5		C14 H9 N2	
C12 H8		S C11 H20 N3		Si C7 H17		C11 H16 O5		C1 C28 H16 O				C6 H8		C10 H15 O3		C14 H9 N2 O5	
C15 H12		S C11 H21 O3		Si C9 H13		C12 H6 O2		C1 C29 H16 O				C6 H9		C10 H16 N O3		C14 H10 N	
S C11 H15 O5		S C11 H22 N O2		Si C9 H15 O		C12 H8 N2		C1 C30 H16 O				C6 H10		C10 H17 O		C14 H10 N O2	
C4 H4 N4 O9		S C11 H24 N O3		Si C10 H13 O		C12 H8 N6 O		C1 C31 H16 O				C6 H11		C10 H18 O2		C14 H10 N3	
C12 H7 N		S C12 H8 N3		Si C12 H17 O2		C12 H12 O2		C1 C32 H16 O				C6 H12		C10 H19 O		C14 H11 N2 O	
C12 H13 N		S C12 H9 O		Si C14 H15 O		C12 H15 N		C1 C33 H16 O				C6 H13		C10 H20 N		C14 H11 N2 O3	
C12 H15 N		S C12 H9 O2		Si C18 H14 N3		C12 H16 O2		C1 C34 H16 O				C6 H14		C10 H21 O		C14 H12 N O2	
C13 H15 N		S C12 H9 O4		Si C18 H15 O		C12 H20 O9		C1 C35 H16 O				C6 H15		C10 H22 O		C14 H12 N O3	
C13 H17 N		S C12 H14 N3 O		Si C18 H16 N		C13 H6 O2		C1 C36 H16 O				C6 H16		C10 H23 O		C14 H13 N	
C15 H12		S C13 H9 N2 O3		Si C20 H19 O		C13 H8 N2 O		C1 C37 H16 O				C6 H17		C10 H24 O		C14 H13 N O3	
C22 H18 N2 O		S C13 H9 O		Si C24 H27		C13 H9 N		C1 C38 H16 O				C6 H18		C10 H25 O		C14 H14 N	
S3 H8 O5		S C13 H11		Si C24 H27		C13 H10 N2 O		C1 C39 H16 O				C6 H19		C10 H26 O		C14 H14 N O2	
C4 H12		S C13 H12 N O		S2 C10 H19 N2 O2		C13 H11 N O		C1 C40 H16 O				C6 H20		C10 H27 O		C14 H15 N	
S5 H5 N O3		S C13 H13 N2 O3		Si C21 H20 N2 O2		C13 H12 N		C1 C41 H16 O				C6 H21		C10 H28 O		C14 H15 N O2	
C16 H2 O8		S C13 H15 O2		Si C25 H52 N3 O7		C13 H17 N		C1 C42 H16 O				C6 H22		C10 H29 O		C14 H16 N	
C8 H10 O3		S C13 H15 O3		T C12 H8		C14 H10		C1 C43 H16 O				C6 H23		C10 H30 O		C14 H16 N O3	
C22 H18 N2 O5		S C13 H15 O6				C14 H10 N2 O2		C1 C44 H16 O				C6 H24		C10 H31 O		C14 H17 N	
H20		S C13 H17 N4 O2				C14 H10 N2 O4		C1 C45 H16 O				C6 H25		C10 H32 O		C14 H17 N O2	
C9 H12 N2 O8		S C13 H17 O3				C14 H12		C1 C46 H16 O				C6 H26		C10 H33 O		C14 H18 N	
C9 H13 N O3		S C13 H18 N O3				C14 H12 N2		C1 C47 H16 O				C6 H27		C10 H34 O		C14 H18 N O2	
C10 H13 N5 O6		S C14 H11 O3				C14 H14 N2		C1 C48 H16 O				C6 H28		C10 H35 O		C14 H19 N	
C10 H13 N5 O7		S C14 H12 N				C14 H14 O3		C1 C49 H16 O				C6 H29		C10 H36 O		C14 H19 N O2	
C10 H18 O2		S C14 H12 N O2				C14 H16 N2 O8		C1 C50 H16 O				C6 H30		C10 H37 O		C14 H20 N	
C10 H20 O2		S C14 H13 O3				C14 H16 O4		C1 C51 H16 O				C6 H31		C10 H38 O		C14 H20 N O3	
C12 H20 O7		S C14 H13 O4				C15 H10 N2 O		C1 C52 H16 O				C6 H32		C10 H39 O		C14 H21 N	
C11 H29 N3 O2		S C14 H14 N O3				C15 H10 N2 O3		C1 C53 H16 O				C6 H33		C10 H40 O		C14 H21 N O2	
C12 H16 N4 O3		S C14 H15 N2 O3				C15 H11 N2 O		C1 C54 H16 O				C6 H34		C10 H41 O		C14 H22 N	
C12 H16 O4		S C14 H15 N2 O4				C15 H18 O		C1 C55 H16 O				C6 H35		C10 H42 O		C14 H22 N O2	
C13 H16 O5		S C14 H17 O3				C16 H10		C1 C56 H16 O				C6 H36		C10 H43 O		C14 H23 N	
C13 H16 O6		S C14 H18 N				C16 H12 N2 O		C1 C57 H16 O				C6 H37		C10 H44 O		C14 H23 N O2	
C14 H19 N O2		S C14 H19 N6 O5				C16 H12 N2 O2		C1 C58 H16 O				C6 H38		C10 H45 O		C14 H24 N	
C14 H21 N3 O3		S C14 H19 O4				C16 H16 N2 O2		C1 C59 H16 O				C6 H39		C10 H46 O		C14 H24 N O2	
C17 H15 N		S C14 H24 N O7				C16 H16 N2 O2		C1 C60 H16 O				C6 H40		C10 H47 O		C14 H25 N	
C17 H15 N O		S C15 H9 O				C16 H20 O3		C1 C61 H16 O				C6 H41		C10 H48 O		C14 H25 N O2	
C17 H16 N4 O10		S C15 H10 N3 O2				C16 H22 O3		C1 C62 H16 O				C6 H42		C10 H49 O		C14 H26 N	
C17 H20 O5		S C15 H11 N2				C17 H12		C1 C63 H16 O				C6 H43		C10 H50 O		C14 H26 N O2	
C17 H20 O7		S C15 H11 O				C17 H12 N2 O2		C1 C64 H16 O				C6 H44		C10 H51 O		C14 H27 N	
C19 H15 N		S C15 H13 O3				C17 H17 N2 O		C1 C65 H16 O				C6 H45		C10 H52 O		C14 H27 N O2	
C21 H16 O5		S C15 H14 N O4				C17 H20 N2		C1 C66 H16 O				C6 H46		C10 H53 O		C14 H28 N	
C21 H20 N4 O12		S C15 H15 N2 O2				C18 H16		C1 C67 H16 O				C6 H47		C10 H54 O		C14 H28 N O2	
C24 H19 N		S C15 H15 O3				C18 H16 N2 O2		C1 C68 H16 O				C6 H48		C10 H55 O		C14 H29 N	
C24 H25 N O5		S C15 H15 O4				C18 H18 N2 O2		C1 C69 H16 O				C6 H49		C10 H56 O		C14 H29 N O2	
C24 H26 N2		S C15 H15 O5				C18 H20 N2 O2		C1 C70 H16 O				C6 H50		C10 H57 O		C14 H30 N	
C25 H21 N		S C15 H15 O6				C18 H22 N2 O4		C1 C71 H16 O				C6 H51		C10 H58 O		C14 H30 N O2	
C25 H23 N		S C15 H17 O7				C19 H13 N		C1 C72 H16 O				C6 H52		C10 H59 O		C14 H31 N	
C26 H21 N O5		S C15 H17 O3				C19 H14 N2 O		C1 C73 H16 O				C6 H53		C10 H60 O		C14 H31 N O2	
C26 H24 N2		S C15 H21 N2 O3				C19 H14 O		C1 C74 H16 O				C6 H54		C10 H61 O		C14 H32 N	
C27 H25 N		S C16 H9 N4 O				C19 H14 N2 O		C1 C75 H16 O				C6 H55		C10 H62 O		C14 H32 N O2	
C27 H27 N		S C16 H12 N O				C19 H14 O		C1 C76 H16 O				C6 H56		C10 H63 O		C14 H33 N	
C28 H29 N3		S C16 H13 N2 O				C19 H19 N O		C1 C77 H16 O				C6 H57		C10 H64 O		C14 H33 N O2	
C30 H23 N O2		S C16 H13 N2 O2				C19 H20 N2		C1 C78 H16 O				C6 H58		C10 H65 O		C14 H34 N	
C30 H27 N O4		S C16 H13 N4 O				C19 H26 O2		C1 C79 H16 O				C6 H59		C10 H66 O		C14 H34 N O2	
C30 H34 N4		S C16 H15 N2 O				C20 H12		C1 C80 H16 O				C6 H60		C10 H67 O		C14 H35 N	
C31 H30 O3		S C16 H15 O3				C20 H12 N2 O2		C1 C81 H16 O				C6 H61		C10 H68 O		C14 H35 N O2	
C32 H28 N2		S C16 H15 O4				C20 H14 N2 O3		C1 C82 H16 O				C6 H62		C10 H69 O		C14 H36 N	
C32 H32 O3		S C16 H15 O5				C20 H14 N3 O2		C1 C83 H16 O				C6 H63		C10 H70 O		C14 H36 N O2	
C10 H12 O4		S C16 H16 N O6				C20 H19 N4 O2		C1 C84 H16 O				C6 H64		C10 H71 O		C14 H37 N	
C11 H16 O3		S C16 H16 O				C20 H22 N O2		C1 C85 H16 O				C6 H65		C10 H72 O		C14 H37 N O2	
C11 H16 O5		S C16 H17 N2 O				C20 H22 N2 O4		C1 C86 H16 O				C6 H66		C10 H73 O		C14 H38 N	
C28 H10		S C16 H19 O3				C20 H22 N2 O11		C1 C87 H16 O				C6 H67		C10 H74 O		C14 H38 N O2	
C32 C14 H15 N O3		S C16 H22 N O2				C20 H26 N2 O2		C1 C88 H16 O				C6 H68		C10 H75 O		C14 H39 N	
C32 C18 H14		S C16 H25 N O3				C21 H31		C1 C89 H16 O				C6 H69		C10 H76 O		C14 H39 N O2	
S C36 H29 N		S C16 H30 N O3				C21 H32 O6		C1 C90 H16 O				C6 H70		C10 H77 O		C14 H40 N	
C13 H15 O7		S C16 H36 N O3				C22 H30 O2		C1 C91 H16 O				C6 H71		C10 H78 O		C14 H40 N O2	
C23 H3 O4		S C17 H15 N2 O				C22 H32 O2		C1 C92 H16 O				C6 H72		C10 H79 O		C14 H41 N	
C12 H6 N O		S C17 H15 N2 O2				C22 H33 O3		C1 C93 H16 O				C6 H73		C10 H80 O		C14 H41 N O2	
C23 H2 N		S C17 H17 O3				C22 H34 O2		C1 C94 H16 O				C6 H74		C10 H81 O		C14 H42 N	
C23 H3 O4		S C17 H17 O7				C22 H35 O		C1 C95 H16 O				C6 H75		C10 H82 O		C14 H42 N O2	
C6 H6 N O3		S C17 H19 N2 O5				C22 H36 O2		C1 C96 H16 O				C6 H76		C10 H83 O		C14 H43 N	
C37 H O3		S C17 H23 N6 O5				C22 H37 O		C1 C97 H16 O				C6 H77		C10 H84 O		C14 H43 N O2	
C4 H7 O4		S C17 H27 O3				C22 H38 O2		C1 C98 H16 O				C6 H78		C10 H85 O		C14 H44 N	
C4 H7 O5		S C18 H13 N6 O3				C22 H39 O3		C1 C99 H16 O				C6 H79		C10 H86 O		C14 H44 N O2	
C4 H9 O3		S C18 H17 N2 O				C22 H40 O2		C1 C100 H16 O				C6 H80		C10 H87 O		C14 H45 N	
C4 H9 O4		S C18 H17 N2 O3				C22 H41 O3						C6 H81		C10 H88 O		C14 H45 N O2	
C4 H10 N O		S C18 H19 O3				C22 H42 O2						C6 H82		C10 H89 O		C14 H46 N	
S5 H7 N2 O		S C18 H21 O8				C22 H43 O						C6 H83		C10 H90 O		C14 H46 N O2	
S5 H9 O4		S C18 H23 N2				C22 H44 O											















CONT.	<b>Fe2</b>	CONT.	<b>Ge</b>	CONT.	<b>Ge6</b>		<b>Hg</b>	CONT.	<b>Hg</b>	CONT.	<b>Hg</b>	CONT.	<b>I</b>	CONT.
C34 H24 O2	B D F4 C21 H18		C5 H14 O3	C12 F2 Si2 C6 H16	C84 H168 O12		C12 H16 O3	C1 C18 H15 O2	C1 C18 H15 O2	S C6 H13 N O2	S C6 H13 N O2	Br C20 H23 N O4		
C40 H28 O2	B F4 C21 H19		C6 H12 N2	C12 P C7 H18 N			C12 H16 O4	C1 C18 H23 N2	C1 C18 H23 N2	S C8 H11 N O5	S C8 H11 N O5	Br C21 H16 N2		
H2 C14 H16	B F4 C22 H21		C6 H12 O4	C12 P C7 H18 N		<b>Hf</b>	C12 H20 N2 O4	C1 C18 H23 N2	C1 C18 H23 N2	S C8 H11 N O6	S C8 H11 N O6	Br C21 H27 N O4		
U2 C10 H6	B2 F8 C20 H16		C6 H14 O2	C12 Si2 C8 H22			C12 H20 O2	C1 C19 H25 O2	C1 C19 H25 O2	S C10 H14 O3	S C10 H14 O3	Br C21 H27 N O4		
L1 C10 H6	Br C10 H10		C7 H10	C12 Si2 C8 H22 O2		C12 H16	C12 H20 O4	C1 C19 H25 O2	C1 C19 H25 O2	S C13 H14 N5 O	S C13 H14 N5 O	Br C22 H29 N O4		
C5 H10 N	Br C12 H14		C7 H12 O2	C12 Si2 C8 H22 O2		C20 H20	C12 H22	C1 C20 H25 O2	C1 C20 H25 O2	S C16 H19 N O6	S C16 H19 N O6	Br C27 H29 N O4		
C6 H12 N	Br C14 H18		C8 H12 O	C12 Si2 C8 H22 O2		C20 H20	C12 H22 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2	S C18 H16 N4 O6	S C18 H16 N4 O6	Br C35 H37 N O5		
C10 H6	C24 H24 O2		C8 H12 O2	C12 Si2 C8 H22 O2		C22 H20	C12 H22 O5	C1 C20 H25 O2	C1 C20 H25 O2	S C18 H16 N2 O2	S C18 H16 N2 O2	Br C10 H9 O4		
C10 H12 N	C24 H24 N2		C8 H18 O2	C12 Si2 C8 H22 O2		C12 H18 H14	C12 H22 O6	C1 C20 H25 O2	C1 C20 H25 O2	S C20 H20 N2 O2	S C20 H20 N2 O2	Br C12 C14 H9 N		
C10 H21 N	C24 H26 O2		C8 H18 O3	C12 Si2 C8 H22 O2			C13 H11 N O2	C1 C20 H25 O2	C1 C20 H25 O2	S C20 H20 N2 O4	S C20 H20 N2 O4	Br C12 C14 H9 N		
C10 H21 N2 O	C25 H21 N		C9 H14 N2	C12 Si2 C8 H22 O2			C13 H13 N	C1 C20 H25 O2	C1 C20 H25 O2	S C26 H20 N2 O2	S C26 H20 N2 O2	Br C12 C16 H8 N2		
C10 H23 N2	C26 H20 O2		C9 H14 N	C12 Si2 C8 H22 O2			C13 H15 N O6	C1 C20 H25 O2	C1 C20 H25 O2	S2 C16 H22 O2	S2 C16 H22 O2	Br D C21 H33		
C11 H14 N	C28 H23 N O		C9 H15 N	C12 Si2 C8 H22 O2			C13 H15 N O7	C1 C20 H25 O2	C1 C20 H25 O2	S2 C23 H25 N5 O2	S2 C23 H25 N5 O2	Br P C32 H25 O3		
C11 H23 N	C28 H24		C9 H20 O2	C12 Si2 C8 H22 O2			C13 H16 O4	C1 C20 H25 O2	C1 C20 H25 O2	S2 C24 H24 N6 O2	S2 C24 H24 N6 O2	Br P C21 H20 N3		
C11 H23 N2	C28 H24 O2		C10 H10	C12 Si2 C8 H22 O2			C13 H18 O3	C1 C20 H25 O2	C1 C20 H25 O2	S4 C32 H28 N2	S4 C32 H28 N2	Br P C21 H20 N3		
C14 H23 N2	C28 H25 N O2		C10 H12 O2	C12 Si2 C8 H22 O2			C13 H19 N O5	C1 C20 H25 O2	C1 C20 H25 O2	S1 C8 H14 N6 O12	S1 C8 H14 N6 O12	Br P C28 H23 O5		
C15 H23 N2	C28 H26 O2		C10 H14 O2	C12 Si2 C8 H22 O2			C13 H21 N O6	C1 C20 H25 O2	C1 C20 H25 O2	S12 C12 H24 N6	S12 C12 H24 N6	Br P C32 H25 O		
C15 H25 N2	C28 H28		C10 H16	C12 Si2 C8 H22 O2			C13 H26 O3	C1 C20 H25 O2	C1 C20 H25 O2			Br P C34 H29 O		
C16 H25 N2	C28 H30 N4 O		C10 H16 O	C12 Si2 C8 H22 O2			C14 H10 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br P C32 H25 O3		
C17 H14 N O2	C29 H25 N O		C10 H20 O2	C12 Si2 C8 H22 O2			C14 H12 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C10 H8		
C17 H25 O	C30 H24 O2		C10 H22 N2 O4	C12 Si2 C8 H22 O2			C14 H15 N O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C11 H10 O		
C18 H16 N O2	C30 H26 N2 O		C10 H22 N2	C12 Si2 C8 H22 O2			C14 H16 N2 O2	C1 C20 H25 O2	C1 C20 H25 O2			Br S C13 H14		
C19 H21 O	C30 H31 N O		C10 H22 O2	C12 Si2 C8 H22 O2			C14 H17 N O6	C1 C20 H25 O2	C1 C20 H25 O2			Br S C14 H22 N2 O		
C21 H25 O2	C31 H28 N2		C11 H16 O	C12 Si2 C8 H22 O2			C14 H17 N O7	C1 C20 H25 O2	C1 C20 H25 O2			Br S C15 H13 N O2		
C28 H22	C34 H30		C11 H21 N O4	C12 Si2 C8 H22 O2			C14 H18 O2	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
C29 H20 N O3	C38 H36		C11 H22	C12 Si2 C8 H22 O2			C14 H18 O5	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
L1 C10 H5	C38 H38 O2		C12 H18 O2	C12 Si2 C8 H22 O2			C14 H18 O6	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
U2 C10 H4	C40 H40		C12 H20 O2	C12 Si2 C8 H22 O2			C14 H20 O3	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
S C16 H14 N5	C50 H44		C12 H20 O2	C12 Si2 C8 H22 O2			C14 H20 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C5 H11 N		C12 H21 N	C12 Si2 C8 H22 O2			C14 H22 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	U2 C10 H3		C12 H22 N2	C12 Si2 C8 H22 O2			C14 H24 N2	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C10 H4		C12 H24 N2 O4	C12 Si2 C8 H22 O2			C14 H24 N2 O2	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	H28 H20 O4		C12 H26 N2 O4	C12 Si2 C8 H22 O2			C14 H26 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	U2 C10 H2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C10 H3		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O2	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C16 H15 O3		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C10 H2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C12 H2 O4		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C12 H6 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H10 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	U2 C10		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C10 H		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C11 H3 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C12 H5 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C10 H		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C11 H11		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C13 H16 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H18 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C18 H15		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C19 H17		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C19 H17 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H19 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H17 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C13 H17 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C12 H9 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C12 H12 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H16		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H17 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C18 H14		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C19 H16		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C19 H16 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C21 H22 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C15 H20 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C15 H20 N2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C15 H11 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C14 H8 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C12 H11 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C17 H19 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C22 H23 O2		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C13 H11 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C17 H11 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C17 H12 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C18 H9 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C18 H11 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	0 H10		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	2 H12 O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	2 H14		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	4 H18		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	6 H24 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	7 H26 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	8 H28 N		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	9 H28 N O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	6 H42		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	8 H32 N O		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	4 H28 N4		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	8 H36 N4		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	C23 H12		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	12 H14		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	14 H18		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		
	26 H42		C12 H26 O2	C12 Si2 C8 H22 O2			C14 H28 N2 O4	C1 C20 H25 O2	C1 C20 H25 O2			Br S C16 H10 N2		



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a	CONT.	Na	CONT.	Na	CONT.	Nb	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.
		CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
1 H12 N3 O2		C21 H16 N O2		S C7 H14 N O5		Br S2 C16 H20		Br C6 H10 O5		Br C27 H23 N		Br C17 H16 N3 O8		P C3 H7 O7		P C7 H15 O8	
1 H14 N O2		C21 H17 N O2		S C8 H5 O		I S2 C15 H18		Br C6 H12 O2		Br C27 H23 N O		Br C21 H20 N3		C3 H9 O3		C7 H16 N O4	
1 H14 N O4		C21 H17 O		S C8 H8 N O		I S2 C16 H20		Br C6 H12 O4		Br C27 H23 N5		Br C21 H20 N3 O10		C3 H9 O4		C7 H16 N O5	
1 H15 O		C21 H19 N2		S C8 H9 N2 O5		I S2 C17 H22		Br C6 H14 O2		Br C27 H24		Br C28 H24 N2		C3 H9 O6		C7 H17 N2 O2	
1 H16 N O4		C21 H20 N O5		S C8 H9 N2 O7		I S2 C18 H24		Br C6 H14 O3		Br C27 H24 N2		Br C28 H24 N2 O		C3 H10 N O2		C7 H17 N4 O6	
1 H18 N O3		C21 H26 N O2		S C8 H10 N O		S2 C14 H15		Br C6 H15 O3		Br C27 H26		Br C28 H24 N2 O		C3 H10 N O3		C7 H17 N4 O7	
1 H19 O		C21 H29 N2 O		S C8 H12 N O2				Br C6 H16		Br C27 H26 N2		Br C28 H26 N2		C4 H9 O		C7 H17 O	
1 H19 O5		C22 H18 N3 O8		S C8 H14 N O5				Br C7 H8 O3		Br C27 H33 N O3		Br C28 H26 N2 O		C4 H7 O2		C7 H17 O2	
1 H20 N2 O2		C22 H19 N2 O		S C8 H15 O3		As2 S4 C28 H28		Br C7 H14 O3		Br C27 H52		Br C28 H26 N2 O		C4 H7 O4		C7 H17 O4	
1 H22 N		C22 H19 O		S C8 H16 N O5		B7 Co C11 H18		Br C7 H15 N O4		Br C27 H52		Br C28 H26 N2 O		C4 H7 O5		C7 H18 N O3	
1 H28 N		C22 H21 N2 O3		S C8 H19 N2 O2		Br C27 H21		Br C7 H16		Br C28 H23 N O3		Br C28 H26 N2 O		C4 H8 N O4		C7 H18 N O4	
1 H11 O3		C22 H22 N O2		S C9 H5 N4 O3		Br C27 H29 N4 O2		Br C7 H18		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H8 N O6		C7 H18 N O5	
1 H12 N O		C22 H26 N O2		S C9 H7 O		Br C27 H29 N4 O4		Br C8 H14 O3		Br C28 H24 N2 O		Br C28 H26 N2 O		C4 H8 N O7		C7 H18 N O6	
1 H12 N O3		C22 H26 N O5		S C9 H8 N O3		Br C27 H31 N4 O4		Br C8 H14 O5		Br C28 H24 N2 O		Br C28 H26 N2 O		C4 H9 O2		C7 H18 N O7	
1 H21 N3 O7		C22 H26 N3 O4		S C9 H17 N2 O4		Br C27 H33 N4 O6		Br C8 H16 O4		Br C28 H25 N5		Br C28 H26 N2 O		C4 H9 O3		C7 H18 N O8	
1 H13 O3		C23 H19 O3		S C10 H7 N2 O3		Br C34 H35 N4 O2		Br C8 H18		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O4		C7 H18 N O9	
1 H14 N O3		C23 H21 N2 O		S C10 H9 O		Br C34 H37 N4 O4		Br C8 H19 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O5		C7 H18 N O10	
1 H14 N O4		C23 H21 N2 O2		S C11 H9 O		Br C41 H41 N4 O6		Br C8 H19 N O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O6		C7 H18 N O11	
1 H15 N2 O2		C23 H21 O		S C11 H10 N O5		Br C41 H43 N4 O6		Br C8 H19 N O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O7		C7 H18 N O12	
1 H16 N3 O6		C23 H21 O2		S C11 H11 O		Br C41 H45 N4 O6		Br C9 H10 N O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O8		C7 H18 N O13	
1 H17 O		C23 H22 N O2		S C11 H13 O5				Br C9 H10 O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O9		C7 H18 N O14	
1 H18 N O2		C23 H28 N O2		S C11 H14 N O2		C10 H14 N8		Br C9 H20		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O10		C7 H18 N O15	
1 H18 N O4		C23 H30 N O2		S C11 H15 N O2		C16 H14 O2		Br C9 H20 O		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O11		C7 H18 N O16	
1 H21 O		C24 H16 N O2		S C12 H16 N O2		C16 H16 N4		Br C9 H20 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O12		C7 H18 N O17	
1 H19 N		C24 H23 N2 O2		S C12 H17 N2 O2		C18 H19 N O4		Br C9 H20 O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O13		C7 H18 N O18	
1 H10 N		C24 H23 O		S C13 H16 N		C21 H16 N O		Br C10 H12 O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O14		C7 H18 N O19	
1 H11 N2 O2		C24 H29 N2		S C14 H9 N2 O		C22 H22 N4		Br C10 H15 N O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O15		C7 H18 N O20	
1 H11 N2 O3		C25 H24 N O4		S C14 H11 N2 O4		C23 H24 N4		Br C10 H16		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O16		C7 H18 N O21	
1 H12 N3 O5		C33 H24 N O2		S C14 H15 N O5		C26 H20 N4		Br C10 H20 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O17		C7 H18 N O22	
1 H12 N5 O		C38 H37 O14		S C14 H18 N O		C26 H22 N6		Br C10 H21 N O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O18		C7 H18 N O23	
1 H13 N4 O2		C38 H43 O11		S C14 H19 N2 O4		C28 H28 N2 O6		Br C10 H22 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O19		C7 H18 N O24	
1 H13 O3		C41 H31 O3		S C14 H31 N2 O2		C31 H36 N4		Br C11 H14 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O20		C7 H18 N O25	
1 H14 N O2		C42 H33 O3		S C15 H10 N O		C31 H38 N4 O		Br C11 H14 O5		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O21		C7 H18 N O26	
1 H15 O4		C43 H35 O3		S C15 H17 N2 O2		C36 H40 N4 O4		Br C11 H16 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O22		C7 H18 N O27	
1 H16 N		C44 H33 O7		S C15 H18 N O3		C38 H30		Br C11 H16 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O23		C7 H18 N O28	
1 H16 N O2		C44 H37 O3		S C16 H10 N3 O		C40 H50 N4 O2		Br C11 H18 N4 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O24		C7 H18 N O29	
1 H18 N O		C44 H37 O5		S C16 H12 N O2		C45 H28 N4 O		Br C11 H29 N3 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O25		C7 H18 N O30	
1 H19		C53 H43 O14		S C16 H14 N2 O4		C46 H30 N4		Br C12 H16 O5		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O26		C7 H18 N O31	
1 H19 O		C1 C11 H9 N O		S C16 H19 N2 O4		C54 H42		Br C12 H19 N3 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O27		C7 H18 N O32	
1 H21 O		C1 C12 H7 N		S C16 H35 N2 O		C1 C19 H15		Br C12 H26		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O28		C7 H18 N O33	
1 H21 O4		C1 C12 H11 N		S C17 H18 N O		C1 C25 H29 N4 O4		Br C13 H17 N O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O29		C7 H18 N O34	
1 H22 N O4		C1 C12 H13 N		S C18 H19 O6		C1 C25 H35 N4		Br C13 H18		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O30		C7 H18 N O35	
1 H22 N O5		C1 C12 H15 N		S C19 H17 N2 O2		C1 C25 H37 N4 O5		Br C13 H21 N O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O31		C7 H18 N O36	
1 H23 N O		C1 C13 H9 N O		S C19 H29 N2 O2		C1 C28 H37 N4 O5		Br C13 H22		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O32		C7 H18 N O37	
1 H23 N3 O5		C1 C13 H13 N		S C20 H17 N2 O		C1 C29 H39 N4 O4		Br C13 H23		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O33		C7 H18 N O38	
1 H21 N2 O4		C1 C14 H8 N2 O		S C22 H25 N2 O3		C1 C29 H41 N4 O4		Br C13 H24		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O34		C7 H18 N O39	
1 H21 O		C1 C14 H11 N3		S C22 H21 N2 O6		C1 C29 H43 N4 O		Br C14 H20 O		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O35		C7 H18 N O40	
1 H21 O6		C1 C15 H11 N O2		S C23 H21 N2 O		C1 C29 H44 N4 O4		Br C14 H20 O5		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O36		C7 H18 N O41	
1 H22 N		C1 C15 H12		S C23 H22 N2 O		C1 C29 H45 N4 O		Br C14 H23 N O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O37		C7 H18 N O42	
1 H22 N O2		C1 C16 H11 N O		S C24 H25 N2 O		C1 C31 H39 N4 O4		Br C14 H24		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O38		C7 H18 N O43	
1 H22 N O2		C1 C16 H12 N2 O2		S C27 H23 N2 O		C1 C31 H41 N4 O4		Br C14 H30 O		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O39		C7 H18 N O44	
1 H23 N2 O2		C1 C17 H12 N2 O		S2 C4 H4 N3 O7		C1 C31 H43 N4 O		Br C15 H22		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O40		C7 H18 N O45	
1 H23 O		C1 C17 H17 N O3		S2 C9 H17 N4 O3		C1 C31 H43 N4 O4		Br C15 H24		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O41		C7 H18 N O46	
1 H24 N O		C1 C22 H18 O		S2 C10 H12 N3 O6		C1 C31 H45 N4 O		Br C15 H24 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O42		C7 H18 N O47	
1 H24 N O2		C1 C22 H18 O2		S2 C11 H13 N2 O2		C1 C31 H45 N4 O4		Br C15 H26		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O43		C7 H18 N O48	
1 H24 N O4		C1 C22 H18 O2		S2 C11 H16 N O3		C1 C31 H45 N4 O4		Br C16 H15 N3 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O44		C7 H18 N O49	
1 H25 O		C1 C22 H17 N2 O		S2 C12 H12 N2 O2		C1 C31 H45 N4 O4		Br C16 H15 N3 O5		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O45		C7 H18 N O50	
1 H25 O2		C1 C22 H18 O		S2 C13 H8 N O		C1 C31 H45 N4 O4		Br C16 H16		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O46		C7 H18 N O51	
1 H26 N		C1 C22 H18 O2		S2 C13 H8 N O2		C1 C31 H45 N4 O4		Br C16 H24 O		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O47		C7 H18 N O52	
1 H26 N3 O		C1 C22 H18 O2		S2 C14 H17 N2 O2		C1 C31 H45 N4 O4		Br C16 H24 O5		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O48		C7 H18 N O53	
1 H27 N		C1 C22 H18 O2		S2 C16 H17 N2 O2		C1 C31 H45 N4 O4		Br C16 H27 N O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O49		C7 H18 N O54	
1 H28 N3 O		C1 C22 H18 O2		S2 C17 H19 N2 O2		C1 C31 H45 N4 O4		Br C17 H15 N		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O50		C7 H18 N O55	
1 H29 N O3		C1 C22 H18 O2		S2 C18 H19 N2 O2		C1 C31 H45 N4 O4		Br C17 H15 N2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O51		C7 H18 N O56	
1 H30 N O5		C1 C22 H18 O2		S2 C19 H23 N2 O2		C1 C31 H45 N4 O4		Br C17 H15 N3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O52		C7 H18 N O57	
1 H31 N2 O		C1 C22 H18 O2		S2 C20 H18 N3 O6		C1 C31 H45 N4 O4		Br C18 H18		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O53		C7 H18 N O58	
1 H31 N2 O2		C1 C22 H18 O2		S2 C21 H19 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O54		C7 H18 N O59	
1 H32 N O2		C1 C22 H18 O2		S2 C22 H21 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O2		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O55		C7 H18 N O60	
1 H32 N O4		C1 C22 H18 O2		S2 C23 H21 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O3		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O56		C7 H18 N O61	
1 H33 N O5		C1 C22 H18 O2		S2 C24 H23 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O4		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O57		C7 H18 N O62	
1 H34 N O5		C1 C22 H18 O2		S2 C25 H25 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O5		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O58		C7 H18 N O63	
1 H35 N O5		C1 C22 H18 O2		S2 C26 H27 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O6		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O59		C7 H18 N O64	
1 H36 N O5		C1 C22 H18 O2		S2 C27 H29 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O7		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O60		C7 H18 N O65	
1 H37 N O5		C1 C22 H18 O2		S2 C28 H31 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O8		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O61		C7 H18 N O66	
1 H38 N O5		C1 C22 H18 O2		S2 C29 H33 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O9		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O62		C7 H18 N O67	
1 H39 N O5		C1 C22 H18 O2		S2 C30 H35 N2 O2		C1 C31 H45 N4 O4		Br C18 H18 O10		Br C28 H26 N2 O		Br C28 H26 N2 O		C4 H9 O63			



P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.
C9 H18 N3		C11 H14 N3 O		C12 H20 N O3		C14 H11 O3		C15 H20 N O6		C16 H29 N2		C18 H23 N2 O6		C20 H23	
C9 H18 N3 O		C11 H14 N3 O8		C12 H20 N O5		C14 H13 N2 O3		C15 H20 N O9		C16 H29 O8		C18 H23 N4 O6		C20 H23 N2 O3	
C9 H19 N3 O4		C11 H14 N5 O5		C12 H20 N3 O2		C14 H13 N4 O7		C15 H21		C16 H29 O8		C18 H23 O2		C20 H23 N2 O7	
C9 H19 N2 O2		C11 H14 N5 O6		C12 H21 N2 O2		C14 H13 O		C15 H21 N2 O3		C16 H30 N3 O		C18 H23 O4		C20 H23 N2 O8	
C9 H19 N2 O3		C11 H14 N5 O9		C12 H21 N4 O2		C14 H13 O2		C15 H21 N2 O4		C16 H32 N3 O4		C18 H24 N O4		C20 H23 N6 O9	
C9 H19 N2 O4		C11 H15 N2 O4		C12 H21 O5		C14 H13 O3		C15 H21 N2 O5		C16 H32 N3 O5		C18 H24 N O5		C20 H23 N6 O10	
C9 H19 O3		C11 H15 N2 O6		C12 H21 O8		C14 H13 O4		C15 H21 N2 O6		C16 H33 N O5		C18 H24 N O7		C20 H23 O	
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C9 H20 N O2		C11 H15 O				C14 H15 O2		C15 H22 N		C16 H37 N2 O		C18 H25 N6 O11		C20 H23 O9	
C9 H20 N O3		C11 H15 O2		C12 H23 O		C14 H15 O6		C15 H22 N O2		C16 H38 N2 O		C18 H25 O5		C20 H23 O11	
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C9 H20 N3 O		C11 H16 N O		C12 H23 O7		C14 H16 N5 O5		C15 H22 N5 O10		C16 H43 N2 O		C18 H26 N10 O11		C20 H23 O16	
C9 H21 N2 O2		C11 H16 N O3		C12 H23 O9		C14 H16 N5 O9		C15 H22 N6 O6		C16 H44 N2 O		C18 H26 N11 O12		C20 H23 O17	
C9 H21 N2 O4		C11 H16 N O4		C12 H23 O14		C14 H17		C15 H23		C16 H45 N2 O		C18 H26 N12 O13		C20 H23 O18	
C9 H21 O		C11 H16 N O6		C12 H24 N		C14 H17 N2 O		C15 H23 O2		C16 H46 N2 O		C18 H26 N13 O14		C20 H23 O19	
C9 H21 O3		C11 H16 N O7		C12 H24 N O		C14 H17 N2 O7		C15 H23 O3		C16 H47 N2 O		C18 H26 N14 O15		C20 H23 O20	
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C9 H23 N		C11 H17		C12 H25		C14 H18 N7 O8		C15 H25 N2 O2		C16 H52 N2 O		C18 H26 N19 O20		C20 H23 O25	
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C9 H23 N4 O		C11 H17 O4		C12 H25 O5		C14 H19 N2 O3		C15 H25 O5		C16 H54 N2 O		C18 H26 N21 O22		C20 H23 O27	
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C9 H24 N3 O4		C11 H17 O8		C12 H26 N O3		C14 H19 N6 O8		C15 H25 O10		C16 H56 N2 O		C18 H26 N23 O24		C20 H23 O29	
C10 H9		C11 H18 N O		C12 H26 N3 O2		C14 H19 O		C15 H26 N O7		C16 H57 N2 O		C18 H26 N24 O25		C20 H23 O30	
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C10 H11		C11 H18 N O7		C12 H27 N2 O		C14 H19 O3		C15 H26 N O11		C16 H59 N2 O		C18 H26 N26 O27		C20 H23 O32	
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C10 H13 N6 O5		C11 H21 O6		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H72 N2 O		C18 H26 N39 O40		C20 H23 O45	
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C10 H16 N O3		C11 H26 N O4		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H101 N2 O		C18 H26 N68 O69		C20 H23 O74	
C10 H16 N O4		C11 H26 N O5		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H102 N2 O		C18 H26 N69 O70		C20 H23 O75	
C10 H16 N O5		C11 H26 N O6		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H103 N2 O		C18 H26 N70 O71		C20 H23 O76	
C10 H16 N O6		C11 H26 N O7		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H104 N2 O		C18 H26 N71 O72		C20 H23 O77	
C10 H16 N O7		C11 H26 N O8		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H105 N2 O		C18 H26 N72 O73		C20 H23 O78	
C10 H16 N O8		C11 H26 N O9		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H106 N2 O		C18 H26 N73 O74		C20 H23 O79	
C10 H16 N O9		C11 H26 N O10		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H107 N2 O		C18 H26 N74 O75		C20 H23 O80	
C10 H16 N O10		C11 H26 N O11		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H108 N2 O		C18 H26 N75 O76		C20 H23 O81	
C10 H16 N O11		C11 H26 N O12		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H109 N2 O		C18 H26 N76 O77		C20 H23 O82	
C10 H16 N O12		C11 H26 N O13		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H110 N2 O		C18 H26 N77 O78		C20 H23 O83	
C10 H16 N O13		C11 H26 N O14		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H111 N2 O		C18 H26 N78 O79		C20 H23 O84	
C10 H16 N O14		C11 H26 N O15		C12 H27 O6		C14 H20 N O9		C15 H28 N2 O		C16 H112 N2 O					







P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.	P	CONT.
C12 C20 H23 N2 O4		C12 S2 C18 H23 O4		C13 C19 H23 N O2		C14 C10 H11 O2		D3 C27 H22 O		F3 C11 H20		Ge C11 H27		I4 C23 H15	
C12 C20 H23 N2 O5		C12 S2 C19 H25 N2		C13 C19 H27 N O4		C14 C10 H12 N O2		D3 S C24 H24 O4		F3 C11 H22 O		Ge C12 H27 O2		K C9 H17 N O4	
C12 C21 H15 N2 O6			02	C13 C20 H15 N O4		C14 C11 H11 N O5		D4 C5 H7 O8		F3 C14 H20 N2		Ge S12 C10 H30 N		K C10 H19 N O4	
C12 C21 H16 N O4		C12 S2 Si C11 H12		C13 C21 H15 N O4		C14 C12 H14 N O2		D4 C11 H13 O11		F3 C15 H24 N2		Ge S13 C12 H36 N		K C13 H17 N O4	
C12 C21 H18 N O3			02	C13 C21 H24 N O8		C14 C12 H15 N2 O2		D4 C20 H17 O5		F3 C16 H22 O		Hg C11 H15 N2 O9		K C20 H14	
C12 C21 H24 N3		C12 S3 C6 H13 N2		C13 C21 H24 N3 O3		C14 C13 H8 N3 O2		D5 C11 H12 O3		F3 C16 H24 O		Hg C11 H15 N2 O9		K S C15 H12 O3	
C12 C21 H25 N2 O4			02	C13 C22 H22 N6 O7		C14 C13 H9 O3		D5 C5 H6 O8		F3 C18 H18 N2 O9		Hg C11 H15 N2 O9		Li C6 H10 O	
C12 C21 H25 N2 O5		C12 C3 C7 H11 N2		C13 C22 H24 N4 O9		C14 C14 H11 N2 O		D5 C16 H23 O		F3 C19 H15 N O3		Hg C11 H15 N2 O9		Li C6 H11 N O3	
C12 C21 H25 N4 O3			03	C13 C24 H17 N		C14 C15 H11 N2		D5 C18 H17 O2		F3 C21 H22 N4 O10		Hg C11 H16 N3 O8		Li C7 H14 O4	
C12 C22 H23 O4		C12 Se C7 H5		C13 C24 H21 N3 O6		C14 C16 H16 N O4		D6 C18 H17 O2		F3 C22 H22 O4		Hg C11 H16 N3 O9		Li C8 H16 O5	
C12 C22 H27 N4 O3		C12 Se C4 H10 N O3		C13 C24 H21 N3 O7		C14 C16 H23 N2 O2		D6 C25 H21 O3		F3 C27 H22 O4		Hg C13 H17 N4 O8		Li C8 H18	
C12 C22 H27 N4 O4		C12 Se C6 H29 O2		C13 C25 H17 N O		C14 C22 H4 N O4		D7 C2 C2 N		F3 Ge C4 H10		Hg S C10 H15 N2		Li C9 H12 O	
C12 C22 H27 N2 O2		C12 Se C13 H17		C13 C26 H19 N O		C14 C23 H5		D7 C31 H34 O		F3 Ge2 C7 H18		Hg S C10 H15 N2		Li C11 H18 N2 O2	
C12 C22 H27 O8			N2 O2	C13 C26 H19 N9 O8		C14 C23 H11		D10 C9 H4 N O3		F3 C12 H18		Hg S C10 H15 N2		Li C12 H17 N O3	
C12 C22 H43 O		C12 Si C9 H13		C13 C26 H23 N5		C14 C23 H15		D15 Fe C19		F3 S C14 H20 N2		Hg S C10 H15 N2		Li C12 H18 O5	
C12 C23 H17		C12 Si2 C6 H18 N O		C13 C27 H19 N O		C14 C31 H30 N O2		D16 Si2 C11 H11		F3 S C25 H20 O2		Hg S C11 H15 N4		Li C12 H19 N O3	
C12 C23 H32 N O4		C12 Sn C29 H29 O		C13 C27 H24		C14 C32 H10 H1 O2		D36 Si4 C14 H4 N		F3 Sn C4 H10		Hg S C11 H17 N2		Li C12 H20 N2 O2	
C12 C24 H19		C12 Sn C44 H35 O		C13 C28 H22 N2 O2		C14 C32 H16				F3 Sn2 C7 H18		Hg S C11 H17 N2		Li C12 H22 N3 O	
C12 C24 H25 N2 O2		C12 T2 C7 H13 N2		C13 C29 H24 O2		C14 C33 H16 N				F3 T C10 H11 N2		Hg S C11 H17 N2		Li C12 H22 N3 O	
C12 C24 H30 N3			02	C13 C30 H20 N4 O2		C14 S C16 H16 N						Hg S C11 H17 N2		Li C14 H14 O	
C12 C26 H18 N O4		C13 C2 H4 O2		C13 C30 H21 N3								Hg S C11 H17 N2		Li C15 H16 O	
C12 C27 H23 O3		C13 C3 H4 O		C13 C30 H31 N5								Hg S C11 H17 N2		Li C18 H15 N O	
C12 C27 H32 N O8		C13 C3 H6 O2		C13 C32 H24 N2 O4								Hg S C11 H18 N3		Li C20 H14	
C12 C28 H22 N O		C13 C3 H6 O3		C13 C33 H34 N2								Hg S C12 H18 N3		Li C20 H15 O	
C12 C28 H23 N2 O2		C13 C3 H7 N O2			010							Hg S C12 H18 N3		Li Na C5 H9 O4	
C12 C28 H25 O3		C13 C4 H3 N3		C13 C34 H33 N5 O9								Hg S C12 H18 N2		Li Na C8 H15 O4	
C12 C29 H22 N O		C13 C4 H6 O2		C13 C35 H32 N2 O3								Hg S C12 H19 N2		Li Na C9 H17 O4	
C12 C29 H24 N O4		C13 C5 H8 O		C13 C36 H37 N3								Hg S C12 H19 N2		Li Na C10 H15 O4	
C12 C29 H25 O3		C13 C5 H8 O4			010							Hg S C13 H19 N2		Li S C8 H10	
C12 C29 H27 O3		C13 C5 H10 N2 O		C13 C37 H36 N6 O9								Hg S C13 H19 N2		Li S C11 H16	
C12 C29 H29 N2 O		C13 C5 H10 O3		C13 C39 H37 N3								Hg S C14 H22 N3		Li S C12 H12 O2	
C12 C30 H24 N O4		C13 C6 H4			010							Hg S C14 H22 N3		Li S C13 H17 N2	
C12 C30 H27 O3		C13 C6 H4 O		C13 C40 H37 N5 O9								Hg S C15 H23 N2		Li S C14 H16	
C12 C31 H23 N4 O		C13 C6 H8 N2		C13 C42 H40 N4								Hg S C15 H23 N2		Li S C15 H17 N2	
C12 C32 H25 N2 O		C13 C6 H8 O5		C13 C43 H40 N5 O9								Hg S C15 H23 N2		Li S C16 H16 O5	
C12 C33 H37 N2 O		C13 C6 H9 N O3		C13 C43 H42 N4								Hg S2 C13 H17 N2		Li S C17 H12 N2	
C12 C42 H72 N O9		C13 C6 H10 N2 O			011							Hg S2 C13 H17 N2		Li S C18 H16 O5	
C12 C43 H76 N O5		C13 C6 H10 N2 O8		C13 C44 H43 N3								Hg S2 C13 H21 N2		Li S C19 H17 N O4	
C12 C45 H78 N O6		C13 C6 H10 O		C13 C44 H43 N O7								Hg S2 C13 H21 N2		Li S C19 H18 O4	
C12 C45 H80 N O6		C13 C6 H10 O4		C13 C45 H40 N5								Hg S2 C13 H21 N2		Li S C20 H16 O	
C12 D S C10 H12 N2		C13 C6 H11 N O6			011								011	Li S C21 H16	
	02	C13 C6 H12 O		C13 C45 H43 N5										Li S C22 H12 O2	
C12 D S C12 H16 N2		C13 C7 H17 N O2			012									Li S C23 H17 N2	
	02	C13 C7 H17 O4		C13 C45 H43 N5										Li S C24 H19 N2	
C12 F C3 H6 O2		C13 C7 H12 O3		C13 F C10 H12 N O2										Li S C25 H12 N2	
C12 F C6 H10 O		C13 C7 H12 O4		C13 F C13 H9 N2 O										Li S C26 H14 N2	
C12 F C6 H12 O		C13 C7 H13 N O6		C13 F C24 H16 N										Li S C27 H16 N2	
C12 F C8 H8 O2		C13 C8 H6 O2		C13 F C33 H5 N3										Li S C28 H12 N2	
C12 F C13 H16 O4		C13 C8 H7 O		C13 F C38 H7 O										Li S C29 H12 N2	
C12 F C21 H24 N4		C13 C8 H12 N2		C13 F C31 H14 H9 N2 O										Li S C30 H12 N2	
	03	C13 C8 H12 O5		C13 F C35 H16 N										Li S C31 H12 N2	
C12 F S Sn2 C6 H18		C13 C8 H14 N2 O8			02									Li S C32 H12 N2	
	N2 O2	C13 C8 H15 N O5		C13 F3 S C12 H10 N										Li S C33 H12 N2	
C12 F2 C5 H11 O2		C13 C8 H16			03									Li S C34 H12 N2	
C12 F2 C10 H13 O2		C13 C8 H18		C13 F4 C6										Li S C35 H12 N2	
C12 F2 S2 N3 O3		C13 C9 H10 N2 O2		C13 F4 S C11 H7 N										Li S C36 H12 N2	
C12 F3 C3 H6 O		C13 C9 H10 O4			02									Li S C37 H12 N2	
C12 F3 C7 H4		C13 C9 H16 O3		C13 F4 S C12 H9 N										Li S C38 H12 N2	
C12 F3 C8 H8 O		C13 C9 H17 N O6			02									Li S C39 H12 N2	
C12 F4 C7 H3 O		C13 C9 H18 O3		C13 F5 C13 H5 N2 O										Li S C40 H12 N2	
C12 F5 C6		C13 C10 H5 N3		C13 Ge C3 H9 N										Li S C41 H12 N2	
C12 F7 C7		C13 C10 H8 N2		C13 Ge C6 H15 N										Li S C42 H12 N2	
Ge C4 H12 N		C13 C10 H8 O5		C13 I C10 H12 N2 O										Li S C43 H12 N2	
Ge C6 H7 H18 N		C13 C10 H9 N3 O4		C13 I C13 H9 N2 O										Li S C44 H12 N2	
C12 Hg C26 H20 N3		C13 C10 H10 N2 O2		C13 S C4 H6 O										Li S C45 H12 N2	
C12 I C6 H4 O2		C13 C10 H10 O3		C13 S C5 H8										Li S C46 H12 N2	
C12 I C8 H16 O2		C13 C10 H10 O4		C13 S C5 H10 N2										Li S C47 H12 N2	
C12 I C21 H24 N4		C13 C10 H12 O2		C13 S C6 H4										Li S C48 H12 N2	
	03	C13 C10 H12 O4		C13 S C6 H4 O										Li S C49 H12 N2	
C12 I C21 H32 O4		C13 C10 H14 N2 O2		C13 S C6 H4 O										Li S C50 H12 N2	
C12 S C3 H7 O		C13 C10 H14 N2 O8		C13 S C6 H4 O										Li S C51 H12 N2	
C12 S C5 H7		C13 C10 H19 N O6		C13 S C6 H4 O										Li S C52 H12 N2	
C12 S C5 H7 O		C13 C11 H10 N2		C13 S C6 H4 O										Li S C53 H12 N2	
C12 S C5 H11 O		C13 C11 H10 O5		C13 S C6 H4 O										Li S C54 H12 N2	
C12 S C6 H4 N O3		C13 C11 H12 O3		C13 S C6 H4 O										Li S C55 H12 N2	
C12 S C6 H9		C13 C11 H12 O4		C13 S C6 H4 O										Li S C56 H12 N2	
C12 S C6 H11		C13 C11 H14 O2		C13 S C6 H4 O										Li S C57 H12 N2	
C12 S C6 H13 N2		C13 C11 H14 O2		C13 S C6 H4 O										Li S C58 H12 N2	
	03	C13 C11 H15 N O3		C13 S C6 H4 O										Li S C59 H12 N2	
C12 S C6 H13 N2		C13 C11 H15 N O5		C13 S C6 H4 O										Li S C60 H12 N2	
	04	C13 C11 H16 N2 O2		C13 S C6 H4 O										Li S C61 H12 N2	
C12 S C7 H11 N2		C13 C12 H12 O3		C13 S C6 H4 O										Li S C62 H12 N2	
	04	C13 C12 H12 O5		C13 S C6 H4 O										Li S C63 H12 N2	
C12 S C7 H11 N2		C13 C12 H12 O5		C13 S C6 H4 O										Li S C64 H12 N2	
	05	C13 C12 H12 O5		C13 S C6 H4 O										Li S C65 H12 N2	
C12 S C7 H13		C13 C12 H14 O3		C13 S C6 H4 O										Li S C66 H12 N2	
C12 S C7 H13 O3		C13 C12 H14 O4		C13 S C6 H4 O										Li S C67 H12 N2	
C12 S C8 H7 O2		C13 C12 H16 N2 O2		C13 S C6 H4 O										Li S C68 H12 N2	
C12 S C8 H9		C13 C12 H18 N2 O2		C13 S C6 H4 O										Li S C69 H12 N2	
C12 S C8 H15		C13 C12 H20 O3		C13 S C6 H4 O										Li S C70 H12 N2	
C12 S C9 H11 O4		C13 C12 H22 O5		C13 S C6 H4 O										Li S C71 H12 N2	
C12 S C9 H13 O3		C13 C12 H24 N2 O3		C13 S C6 H4 O										Li S C72 H12 N2	
C12 S C10 H13 N2		C13 C13 H8 N4 O5		C13 S C6 H4 O										Li S C73 H12 N2	
	02	C13 C13 H9 N3 O3		C13 S C6 H4 O										Li S C74 H12 N2	
C12 S C10 H13 N2		C13 C13 H10 N2 O		C13 S C6 H4 O										Li S C75 H12 N2	
C12 S C10 H14 N		C13 C13 H16 O4		C13 S C6 H4 O										Li S C76 H12 N2	
	03	C13 C14 H17 N O4		C13 S C6 H4 O										Li S C77 H12 N2	
C12 S C11 H13 O4		C13 C13 H24 N2 N2		C13 S C6 H4 O										Li S C78 H12 N2	
C12 S C11 H15 N2		C13 C14 H8 N4 O6		C13 S C6 H4 O										Li S C79 H12 N2	
	02	C13 C14 H9 N3 O		C13 S C6 H4 O										Li S C80 H12 N2	
C12 S C11 H15 O4		C13 C14 H10 N2 O3		C13 S C6 H4 O										Li S C81 H12 N2	
C12 S C11 H16 N5		C13 C14 H11 N3 O3	</												















































S	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.
Sn C6 H9 N		B2 F8 C21 H28		Br C17 H31 O4		Br2 C12 C26 H16		C6 H10 N4 O		C8 H9 N O7		C9 H16 N2 O4		C10 H20 N2 O4	
Sn C7 H9 N		B2 F8 C26 H26		Br C18 H11 O3		N2 O2		C6 H10 O		C8 H9 N3 O		C9 H16 N6 O8		C10 H20 N6	
Sn C8 H12 O2		B2 F8 C32 H32		Br C18 H14 N O2		Br2 C13 C8 H11 N2		C6 H10 O2		C8 H9 N3 O2		C9 H16 O		C10 H20 O	
Sn C8 H12 O2		B2 F8 C30 H36		Br C18 H17 N2 O		O2		C6 H10 O3		C8 H10 N2 O		C9 H16 O3		C10 H20 O3	
Sn C9 H20		B2 F8 C34 H24		Br C18 H22 N2 O4		Br2 C13 C10 H15 N2		C6 H11 N		C8 H10 N2 O		C9 H16 O4		C10 H20 O4	
Sn C10 H13 N O3		B2 F8 C38 H42		Br C18 H29 N2		O2		C6 H11 N O		C8 H10 N2 O2		C9 H16 O5		C10 H20 O5	
Sn C10 H14 O		B2 F10 C18 H20		Br C19 H21 N2 O		Br2 P C28 H21		C6 H11 N O2		C8 H10 N2 O3		C9 H17 N O4		C10 H20 N2 O4	
Sn C10 H20		B2 F10 C20 H24		Br C20 H17 N2 O5		Br2 P C36 H25 O		C6 H11 N3 O		C8 H10 N2 O6		C9 H17 N O9		C10 H21 N	
Sn C10 H22		Br C3 H3 N2		Br C21 H16 N3 O9		Br3 C24 H20 N		C6 H12		C8 H10 N4 O		C9 H17 N3 O9		C10 H21 N O4	
Sn C11 H16 O		Br C3 H3 N2 O		Br C21 H16 N		Br3 C25 H27 N2 O4		C6 H12 N2 O2		C8 H10 N6		C9 H18 O		C10 H22 N6	
Sn C11 H16 O2		Br C3 H3 N2 O2		Br C21 H16 N O3		Br4 C10 H2 O4		C6 H12 N2 O4		C8 H10 N12		C9 H18 N2 O		C10 H22 N6 O2	
Sn C11 H24		Br C4 H3 N2		Br C21 H22 N O2		Br3 P C28 H22		C6 H12 O		C8 H10 O3		C9 H18 N2 O2		C10 H22 N6	
Sn C12 H14 O2		Br C5 H7 N2		Br C21 H22 N4 O10		Br4 C24 H34 N4 O2		C6 H12 O2		C8 H10 O5		C9 H18 N2 O3		C10 H22 N6 O2	
Sn C12 H26 O2		Br C5 H7 N2 O		Br C21 H22 N4 O10		C2 H2 N2		C6 H12 O3		C8 H10 O6		C9 H18 N2 O4		C10 H22 N6 O2	
Sn C13 H16 O2		Br C5 H10 N		Br C23 H13 O		C2 H4 O		C6 H12 O4		C8 H11 N O2		C9 H18 N2 O5		C10 H22 N6 O2	
Sn C14 H30 O2		Br C6 H3 N2 O2		Br C23 H32 N O9		C2 H4 O5		C6 H12 O5		C8 H11 N3 O		C9 H18 O5		C10 H22 N6 O2	
Sn2 C6 H18 N2		Br C6 H3 N2 O3		Br C24 H20 N		C3 H4 N2		C6 H12 O6		C8 H11 N3 O2		C9 H18 O9		C10 H22 N6 O2	
Sn2 C6 H18 O4		Br C6 H4 N3 O		Br C25 H22 N O12		C3 H5 N O		C6 H13		C8 H12		C9 H19 N O5		C10 H22 N6 O2	
Sn2 C9 H18 N4		Br C6 H4 N3 O2		Br C25 H29 N2 O6		C3 H6		C6 H14		C8 H12 N2 O		C9 H20 O		C10 H22 N6 O2	
Sn2 C26 H56 O2		Br C6 H6 N3		Br C26 H28 N3 O		C3 H6 N2 O2		C6 H14 N2 O4		C8 H12 N2 O2		C9 H20 O5		C10 H22 N6 O2	
Sn2 C27 H54 N4		Br C6 H10 N O2		Br C27 H30 N3		C4 H6		C6 H14 N2 O5		C8 H12 N2 O3		C9 H20 O6		C10 H22 N6 O2	
Sn2 C39 H30 N4		Br C6 H12 N		Br C29 H21 N2 O2		C4 H6 O2		C6 H14 O		C8 H12 N2 O3		C9 H21 N O4		C10 H22 N6 O2	
Sn2 C45 H42 N4		Br C6 H13		Br C29 H28 N3		C4 H6 O2		C6 H14 O2		C8 H12 N2 O4		C9 H21 N O5		C10 H22 N6 O2	
T C8 H12 N O4		Br C6 H13 N4		Br C30 H20 N O2		C4 H6 O3		C6 H14 O5		C8 H12 N6		C9 H22 O		C10 H22 N6 O2	
T C9 H16 N O4		Br C7 H7 N4 O		Br C31 H23 N2 O2		C4 H6 O4		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C12 H11 O2		Br C7 H8 N3 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C18 H25 N2 O4		Br C7 H11 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C19 H29 O5		Br C7 H12 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C20 H22 N O4		Br C7 H14 N		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C21 H29		Br C7 H17 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C29 H27 N2 O7		Br C8 H7 N2 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C30 H43 O5		Br C8 H10 N3 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C36 H53		Br C8 H15 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T C37 H58 N O34		Br C8 H17 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C17 H34 O3		Br C9 H5 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C22 H31 N3 O3		Br C9 H8 N		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C22 H31 N3 O4		Br C9 H8 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C23 H30 N2 O3		Br C9 H8 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C23 H32 N2 O3		Br C9 H12 N O5		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C23 H32 N2 O4		Br C9 H12 N3 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C23 H34 N2 O4		Br C9 H13 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C23 H34 O5		Br C10 H6 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C25 H32 N2 O4		Br C10 H7		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C25 H34 N2 O4		Br C10 H8		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T2 C25 H48 O5		Br C10 H9		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T3 C36 H51 O3		Br C10 H9 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
T8 C3 O		Br C10 H9 O3		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
TI C3 H9 O3		Br C10 H10 N O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
TI C9 H9 O2		Br C10 H10 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
TI C10 H8 N		Br C10 H10 N3 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
TI C13 H10 N		Br C10 H11 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
TI C14 H12 O4		Br C10 H11 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
Zn C53 H38 N4 O3		Br C11 H7 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H8 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H9		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H9 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H10 N		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H10 N7 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H11 N2 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H11 N6		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H11 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H13 N4 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H14 N		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H15		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C11 H17 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H7 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H7 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H8 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H9		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H10 N		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H10 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H11		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H12 N4 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H15 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H15 O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H17 N2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H17 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C12 H19 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H10 N O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H12 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H12 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H13 N2 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H13 N4 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H13 O3		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H14 N		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H15 N4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H17 N2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H17 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H18 N O2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H19 N2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H19 N2		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C13 H21 N2 O4		Br C32 H26 N		C4 H6 O8		C6 H14 O5		C8 H12 N6		C9 H22 O6		C10 H22 N6 O2	
		Br C14 H9 N2 O		Br C32 H26 N		C4 H6 O8		C6 H14 O5							



2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.
2	H24 N4	C13	H28 N2 O2	C14	H25 N3 O	C15	H22 N2	C16	H21 N3 O4	C17	H24 O3	C18	H25 N O	C19	H36 N2 O8
2	H24 O	C13	H28 O3	C14	H25 N3 O3	C15	H22 N2 O2	C16	H21 N3 O10	C17	H24 O10	C18	H25 N3	C19	H42 N2 O6
2	H24 O2	C13	H30 N2 O2	C14	H26	C15	H22 O8	C16	H21 N5 O2	C17	H25 N O	C18	H26 N2 O3	C19	H42 N2 O6
2	H25 N	C14	H6 O3	C14	H26 N4 O4	C15	H22 O10	C16	H22 N2 O2	C17	H26	C18	H26 N2 O4	C19	H42 N2 O6
2	H25 N O4	C14	H7 N O2	C14	H26 N4 O8	C15	H24 N2 O4	C16	H22 N2 O3	C17	H26 N2 O2	C18	H26 N4 O8	C19	H42 N2 O6
2	H25 N O5	C14	H8	C14	H26 O	C15	H24 N2 O7	C16	H22 N2 O4	C17	H26 N4 O	C18	H26 O2	C19	H42 N2 O6
2	H26 N2 O6	C14	H8 N2 O	C14	H26 O2	C15	H24 N4 O9	C16	H22 N2 O5	C17	H26 O	C18	H26 O4	C19	H42 N2 O6
2	H28 N2 O6	C14	H8 N2 O7	C14	H26 O3	C15	H24 N6 O	C16	H22 N4 O2	C17	H26 O3	C18	H26 O10	C19	H42 N2 O6
3	H8 N2 O3	C14	H8 N4 O10	C14	H26 O4	C15	H24 O	C16	H22 N8 O6	C17	H26 O6	C18	H27 N O	C19	H42 N2 O6
3	H8 N2 O4	C14	H8 O4	C14	H26 O6	C15	H25 N3 O2	C16	H22 O	C17	H26 O10	C18	H28	C19	H42 N2 O6
3	H8 O	C14	H9 N O4	C14	H26 O9	C15	H25 N5 O	C16	H22 O2	C17	H28 N2 O4	C18	H28 O2 O6	C19	H42 N2 O6
3	H8 O3	C14	H9 N3 O2	C14	H26 O10	C15	H26	C16	H22 O9	C17	H28 N2 O7	C18	H28 O4	C19	H42 N2 O6
3	H8 O4	C14	H10 N2 O	C14	H27 N O	C15	H26 N2 O3	C16	H23 N O	C17	H28 N6 O	C18	H29 N O6	C19	H42 N2 O6
3	H8 O7	C14	H10 N2 O	C14	H28 O	C15	H26 O2	C16	H23 N2 O4	C17	H28 O6	C18	H30 N6 O	C19	H42 N2 O6
3	H9 N O	C14	H10 N2 O3	C14	H28 O5	C15	H26 O3	C16	H24 N2 O2	C17	H28 O6	C18	H31 N5 O3	C19	H42 N2 O6
3	H9 N O2	C14	H10 N2 O5	C14	H29 N	C15	H26 O4	C16	H24 N2 O7	C17	H28 O11	C18	H31 N5 O3	C19	H42 N2 O6
3	H9 N3	C14	H10 O2	C14	H30 N6	C15	H28	C16	H24 N4 O6	C17	H29 N	C18	H32 N2 O19	C19	H42 N2 O6
3	H9 N3 O2	C14	H10 O3	C14	H30 N6 O2	C15	H28 N2 O4	C16	H24 N6 O2	C17	H30 N2 O3	C18	H34 N4	C19	H42 N2 O6
3	H10	C14	H10 O4	C14	H32 N2 O5	C15	H28 O2	C16	H24 O	C17	H30 N6	C18	H35 N O2	C19	H42 N2 O6
3	H10 N2 O	C14	H10 O6	C15	H8 N2 N	C15	H28 O4	C16	H24 O3	C17	H30 O	C18	H36 O	C19	H42 N2 O6
3	H10 N2 O2	C14	H11 N	C15	H9 N O2	C15	H30	C16	H24 O4	C17	H30 O5	C18	H37 N	C19	H42 N2 O6
3	H10 N2 O3	C14	H11 N O2	C15	H9 N3 O4	C15	H30 O2	C16	H24 O10	C17	H30 O6	C18	H38 N2 O4	C19	H42 N2 O6
3	H10 N2 O4	C14	H11 N O3	C15	H9 N3 O7	C15	H31 N	C16	H25 N3 O3	C17	H30 O6	C18	H39 N2 O4	C19	H42 N2 O6
3	H10 N2 O5	C14	H11 N O3	C15	H9 N5 O	C15	H31 N	C16	H25 N3 O11	C17	H30 O6	C18	H40 N2 O4	C19	H42 N2 O6
3	H10 N4 O2	C14	H11 N5	C15	H10 N2	C15	H32 N2 O7	C16	H26 N2 O2	C17	H30 O6	C18	H41 N2 O4	C19	H42 N2 O6
3	H10 N6 O5	C14	H12	C15	H10 N2 O2	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H10 N8 O5	C14	H12 N2 O	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H10 O	C14	H12 N2 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H10 O3	C14	H12 N2 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H10 O5	C14	H12 N2 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H10 O6	C14	H12 N4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H11 N O	C14	H12 N4 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H11 N O2	C14	H12 N6 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H11 N O3	C14	H12 N6 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H11 N3 O	C14	H12 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H11 N3 O3	C14	H12 O3	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H11 N3 O5	C14	H12 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12	C14	H13 N O	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N2 O	C14	H13 N O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N2 O2	C14	H13 N O3	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N2 O3	C14	H13 N O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N2 O4	C14	H13 N O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N4	C14	H13 N3 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N4 O4	C14	H13 N3 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 N4 O6	C14	H13 N5 O	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 O	C14	H13 N7 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H12 O2	C14	H14	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N	C14	H14 N2 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N O2	C14	H14 N2 O3	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N O3	C14	H14 N2 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N O4	C14	H14 N2 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N O5	C14	H14 N2 O6	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N3 O2	C14	H14 N4 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N3 O4	C14	H14 N4 O6	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N5	C14	H14 O	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H13 N5 O2	C14	H14 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 N2	C14	H14 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 N2 O	C14	H14 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 N2 O2	C14	H14 O6	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 N2 O3	C14	H14 O7	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 N4 O	C14	H14 O8	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 N8 O3	C14	H14 N3 O	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 O2	C14	H14 N3 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H14 O3	C14	H14 N3 O3	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N	C14	H14 N3 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N O2	C14	H14 N3 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N O3	C14	H14 N3 O6	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N O4	C14	H14 N3 O7	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O	C14	H14 N2 O	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O2	C14	H14 N2 O2	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O3	C14	H14 N2 O3	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O4	C14	H14 N2 O4	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O5	C14	H14 N2 O5	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O6	C14	H14 N2 O6	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N3 O7	C14	H14 N2 O7	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N4 O	C14	H14 N2 O8	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N5 O4	C14	H14 N2 O9	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N7 O	C14	H14 N2 O10	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N7 O2	C14	H14 N2 O11	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H15 N7 O4	C14	H14 N2 O12	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H16	C14	H14 N2 O13	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H16 N2 O	C14	H14 N2 O14	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H16 N4 O2	C14	H14 N2 O15	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H16 N4 O4	C14	H14 N2 O16	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H16 N4 O6	C14	H14 N2 O17	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	H42 N2 O6
3	H16 O	C14	H14 N2 O18	C15	H10 N2 O3	C15	H34 N2 O6	C16	H26 N2 O7	C17	H30 O6	C18	H42 N2 O4	C19	



S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.
C22 H23 N		C24 H25 N5 O8		C26 H35 N O6		C30 H24 N6 O4		C35 H51 N O3		C47 H6 N3 O		C61 H4 H15 O3		C82 H16 N O8	
C22 H23 N O2		C24 H26		C26 H36 N2 O4		C30 H26 N2		C35 H52 O		C47 H7		C61 H4 H15 O4		C82 H16 N O6	
C22 H23 N O4		C24 H26 N2 O4		C26 H36 N6 O4		C30 H26 N2 O8		C35 H54 O8		C47 H7 O3		C61 H4 H18 N3 O4		C82 H16 N3 O4	
C22 H23 N O9		C24 H26 N4 O6		C26 H38 O11		C30 H26 N10 O2		C35 H56 N6		C47 H9		C61 H4 H21 N2 O4		C82 H16 O8	
C22 H23 N3 O3		C24 H26 N8 O10		C26 H38 O16		C30 H26 O		C36 H26 N8 O8		C47 H11 O3		C61 H4 H22 N5		C82 H16 N2 O2	
C22 H23 N3 O5		C24 H26 N10 O2		C26 H38 O17		C30 H27 N3 O5		C36 H26 O4		C47 H13 O4		C61 H4 H25		C82 H16 N O	
C22 H24 N2 O		C24 H27 N O3		C26 H39 O		C30 H28		C36 H32 O14		C47 H14 N O		C61 H5 H9 N2 O2		C82 H16 N2 O2	
C22 H24 N2 O12		C24 H27 N3 O3		C26 H40 N4		C30 H28 O7		C36 H34 N4 O4		C47 H16 N		C61 H5 H10 N		C82 H16 N2 O3	
C22 H24 N6 O8		C24 H28 N O		C27 H19 N		C30 H28 O4		C36 H36 N2 O4		C47 H18 N3 O3		C61 H5 H10 N3		C82 H16 N3 O5	
C22 H24 O2		C24 H28 N10 O2		C27 H20 N6 O4		C30 H29 N3 O10		C36 H36 N4 O6		C47 H18 N6 N		C61 H5 H11 N2 O2		C82 H16 N4	
C22 H24 O6		C24 H28 N6 O2		C27 H22 N2 O8		C30 H30 N2		C36 H38 N4 O6		C47 H19		C61 H5 H11 N2 O4		C82 H16 N2	
C22 H24 O10		C24 H28 N6 O4		C27 H22 O2		C30 H30 N4 O10		C36 H40 N4 O10		C47 H20 N2 O2		C61 H5 H11 N4 O4		C82 H16 N2 O3	
C22 H25 O3		C24 H30 N2 O2		C27 H23 N3 O7		C30 H32 N2 O		C36 H42 O8		C47 H21		C61 H5 H12 N		C82 H16 N2 O4	
C22 H26 N2 O3		C24 H30 N4 O4		C27 H24 N2 O9		C30 H33 N O		C37 H36 N2 O10		C47 H22		C61 H5 H12 N2 O2		C82 H16 N3 O	
C22 H26 N2 O4		C24 H30 O7		C27 H25 N O		C30 H33 N2 O5		C37 H39 N O12		C47 H23		C61 H5 H12 N2 O4		C82 H16 N3 O2	
C22 H26 N4 O4		C24 H31 N O4		C27 H26 N2 O6		C30 H33 N6 O		C37 H40		C47 H24		C61 H5 H13 O5		C82 H16 N4	
C22 H26 N6 O14		C24 H32 N2 O4		C27 H26 N2 O7		C30 H33 N10		C37 H44 O6		C47 H25		C61 H5 H14 N O		C82 H16 N2 O2	
C22 H26 O2		C24 H32 N6 O4		C27 H27 N2 O8		C30 H33 N11		C37 H44 O6		C47 H26		C61 H5 H14 N2 O2		C82 H16 N2 O3	
C22 H26 O3		C24 H32 O2		C27 H28 N2 O6		C30 H34		C37 H44 O6		C47 H27		C61 H5 H14 N2 O4		C82 H16 N2 O4	
C22 H26 O4		C24 H32 O14		C27 H29 N O		C30 H34 N2 O6		C37 H44 O6		C47 H28		C61 H5 H15 N2 O		C82 H16 N2 O5	
C22 H26 O6		C24 H34 N6		C27 H30 N2 O10		C30 H34 N2 O10		C37 H44 O6		C47 H29		C61 H5 H15 N2 O2		C82 H16 N2 O6	
C22 H26 O10		C24 H34 O2		C27 H31 O11		C30 H34 N4 O6		C37 H44 O6		C47 H30		C61 H5 H15 N2 O4		C82 H16 N2 O7	
C22 H27 N O9		C24 H38 N6 O4		C27 H32 N2 O6		C30 H34 N6 O		C37 H44 O6		C47 H31		C61 H5 H15 N2 O6		C82 H16 N2 O8	
C22 H28 N2 O2		C24 H47 N4 O4		C27 H33 O8		C30 H34 N8 O		C37 H44 O6		C47 H32		C61 H5 H15 N2 O8		C82 H16 N2 O9	
C22 H28 N2 O7		C24 H50 O8		C27 H34 N2 O3		C30 H34 N12 O4		C37 H44 O6		C47 H33		C61 H5 H15 N2 O10		C82 H16 N2 O10	
C22 H28 O		C25 H16 N2 O5		C27 H35 O8		C30 H34 N2 O7		C37 H44 O6		C47 H34		C61 H5 H15 N2 O12		C82 H16 N2 O11	
C22 H28 O2		C25 H16 N2 O9		C27 H36 O7		C30 H34 N2 O12		C37 H44 O6		C47 H35		C61 H5 H15 N2 O14		C82 H16 N2 O12	
C22 H28 O10		C25 H17 N3 O3		C27 H37 N O		C30 H34 N2 O12		C37 H44 O6		C47 H36		C61 H5 H15 N2 O16		C82 H16 N2 O13	
C22 H28 O12		C25 H18 N2 O2		C27 H38 N2 O6		C30 H34 N2 O12		C37 H44 O6		C47 H37		C61 H5 H15 N2 O18		C82 H16 N2 O14	
C22 H29 N O5		C25 H18 N2 O4		C27 H39 N2 O2		C30 H34 N2 O12		C37 H44 O6		C47 H38		C61 H5 H15 N2 O20		C82 H16 N2 O15	
C22 H30 N2 O6		C25 H18 N4 O2		C27 H40 N2 O2		C30 H34 N2 O12		C37 H44 O6		C47 H39		C61 H5 H15 N2 O22		C82 H16 N2 O16	
C22 H30 N6		C25 H18 N4 O6		C27 H41 N2 O2		C30 H34 N2 O12		C37 H44 O6		C47 H40		C61 H5 H15 N2 O24		C82 H16 N2 O17	
C22 H30 O2		C25 H18 N6 O12		C27 H42 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H41		C61 H5 H15 N2 O26		C82 H16 N2 O18	
C22 H31 N5 O4		C25 H18 O		C27 H43 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H42		C61 H5 H15 N2 O28		C82 H16 N2 O19	
C22 H32 O2		C25 H18 O2		C27 H44 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H43		C61 H5 H15 N2 O30		C82 H16 N2 O20	
C22 H33 N		C25 H18 O8		C27 H45 N6 O		C30 H34 N2 O12		C37 H44 O6		C47 H44		C61 H5 H15 N2 O32		C82 H16 N2 O21	
C22 H34 O		C25 H19 N		C27 H46 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H45		C61 H5 H15 N2 O34		C82 H16 N2 O22	
C22 H34 O2		C25 H19 N O		C27 H47 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H46		C61 H5 H15 N2 O36		C82 H16 N2 O23	
C22 H34 O7		C25 H19 N O2		C27 H48 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H47		C61 H5 H15 N2 O38		C82 H16 N2 O24	
C22 H35 N O		C25 H19 N2 O		C27 H49 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H48		C61 H5 H15 N2 O40		C82 H16 N2 O25	
C22 H35 N2 O8		C25 H20 N2 O		C27 H50 N6 O		C30 H34 N2 O12		C37 H44 O6		C47 H49		C61 H5 H15 N2 O42		C82 H16 N2 O26	
C22 H42 N4		C25 H20 N2 O2		C27 H51 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H50		C61 H5 H15 N2 O44		C82 H16 N2 O27	
C22 H42 O4		C25 H20 N2 O5		C27 H52 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H51		C61 H5 H15 N2 O46		C82 H16 N2 O28	
C22 H46 O8		C25 H20 N2 O8		C27 H53 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H52		C61 H5 H15 N2 O48		C82 H16 N2 O29	
C23 H14 O		C25 H20 N4 O8		C27 H54 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H53		C61 H5 H15 N2 O50		C82 H16 N2 O30	
C23 H16 N2 O3		C25 H21 N O2		C27 H55 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H54		C61 H5 H15 N2 O52		C82 H16 N2 O31	
C23 H17 N		C25 H21 N3		C27 H56 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H55		C61 H5 H15 N2 O54		C82 H16 N2 O32	
C23 H18 O		C25 H21 N3 O5		C27 H57 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H56		C61 H5 H15 N2 O56		C82 H16 N2 O33	
C23 H19 N O		C25 H22 N4 O5		C27 H58 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H57		C61 H5 H15 N2 O58		C82 H16 N2 O34	
C23 H19 N3 O3		C25 H22 N4 O8		C27 H59 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H58		C61 H5 H15 N2 O60		C82 H16 N2 O35	
C23 H19 N3 O8		C25 H23 N4 O4		C27 H60 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H59		C61 H5 H15 N2 O62		C82 H16 N2 O36	
C23 H19 N7 O4		C25 H24 O3		C27 H61 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H60		C61 H5 H15 N2 O64		C82 H16 N2 O37	
C23 H20 N2 O6		C25 H24 N3 O3		C27 H62 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H61		C61 H5 H15 N2 O66		C82 H16 N2 O38	
C23 H21 N		C25 H25 N O3		C27 H63 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H62		C61 H5 H15 N2 O68		C82 H16 N2 O39	
C23 H21 N2 O2		C25 H25 N5 O9		C27 H64 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H63		C61 H5 H15 N2 O70		C82 H16 N2 O40	
C23 H21 N3 O3		C25 H26 N2 O8		C27 H65 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H64		C61 H5 H15 N2 O72		C82 H16 N2 O41	
C23 H22		C25 H26 N2 O11		C27 H66 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H65		C61 H5 H15 N2 O74		C82 H16 N2 O42	
C23 H22 O		C25 H26 N4 O4		C27 H67 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H66		C61 H5 H15 N2 O76		C82 H16 N2 O43	
C23 H23 N3		C25 H26 N6 O4		C27 H68 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H67		C61 H5 H15 N2 O78		C82 H16 N2 O44	
C23 H23 N5 O4		C25 H27 N O2		C27 H69 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H68		C61 H5 H15 N2 O80		C82 H16 N2 O45	
C23 H24 N2 O5		C25 H27 N3 O2		C27 H70 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H69		C61 H5 H15 N2 O82		C82 H16 N2 O46	
C23 H24 N4 O4		C25 H27 N3 O2		C27 H71 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H70		C61 H5 H15 N2 O84		C82 H16 N2 O47	
C23 H24 O6		C25 H28 N2 O5		C27 H72 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H71		C61 H5 H15 N2 O86		C82 H16 N2 O48	
C23 H25 N		C25 H28 N2 O6		C27 H73 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H72		C61 H5 H15 N2 O88		C82 H16 N2 O49	
C23 H26 N2 O4		C25 H28 N2 O10		C27 H74 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H73		C61 H5 H15 N2 O90		C82 H16 N2 O50	
C23 H26 N2 O12		C25 H29 N O11		C27 H75 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H74		C61 H5 H15 N2 O92		C82 H16 N2 O51	
C23 H28 N2 O6		C25 H30 N2 O4		C27 H76 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H75		C61 H5 H15 N2 O94		C82 H16 N2 O52	
C23 H28 O5		C25 H30 O11		C27 H77 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H76		C61 H5 H15 N2 O96		C82 H16 N2 O53	
C23 H28 O7		C25 H31 N2 O5		C27 H78 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H77		C61 H5 H15 N2 O98		C82 H16 N2 O54	
C23 H29 N3 O2		C25 H32 O2		C27 H79 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H78		C61 H5 H15 N2 O100		C82 H16 N2 O55	
C23 H30 N6 O12		C25 H33 N O5		C27 H80 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H79		C61 H5 H15 N2 O102		C82 H16 N2 O56	
C23 H30 O		C25 H34 O8		C27 H81 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H80		C61 H5 H15 N2 O104		C82 H16 N2 O57	
C23 H30 O8		C25 H34 O9		C27 H82 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H81		C61 H5 H15 N2 O106		C82 H16 N2 O58	
C23 H31 N3 O3		C25 H35 N7 O11		C27 H83 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H82		C61 H5 H15 N2 O108		C82 H16 N2 O59	
C23 H32 N6 O5		C25 H36 O8		C27 H84 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H83		C61 H5 H15 N2 O110		C82 H16 N2 O60	
C23 H32 N6 O10		C25 H38 O11		C27 H85 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H84		C61 H5 H15 N2 O112		C82 H16 N2 O61	
C23 H32 O2		C25 H38 O15		C27 H86 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H85		C61 H5 H15 N2 O114		C82 H16 N2 O62	
C23 H33 N O10		C25 H39 O2		C27 H87 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H86		C61 H5 H15 N2 O116		C82 H16 N2 O63	
C23 H34 O		C25 H40 N4 O6		C27 H88 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H87		C61 H5 H15 N2 O118		C82 H16 N2 O64	
C23 H36 N4 O4		C25 H41 N3 O6		C27 H89 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H88		C61 H5 H15 N2 O120		C82 H16 N2 O65	
C24 H15 N3 O3		C25 H42 N2 O		C27 H90 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H89		C61 H5 H15 N2 O122		C82 H16 N2 O66	
C24 H16 N2 O		C25 H42 N2 O2		C27 H91 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H90		C61 H5 H15 N2 O124		C82 H16 N2 O67	
C24 H16 N2 O2		C25 H42 N2 O6		C27 H92 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H91		C61 H5 H15 N2 O126		C82 H16 N2 O68	
C24 H16 N2 O4		C25 H42 N2 O10		C27 H93 N2 O8		C30 H34 N2 O12		C37 H44 O6		C47 H92		C61 H5 H15 N2 O128		C82 H16 N2 O69	



2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S3	CONT.	S3	CONT.
C28 H15 N		C14 P C24 H25 N2		F5 C9 H3 N2		I C15 H10 N		Na2 C18 H20 N2		P C24 H29 N2 O7		As C6 H15 O3		C8 H13 N O2	
C30 H20 O2				F6 C3 O5		I C15 H10 N O			O4	P C26 H27 N2 O7		B C6 H18 N3 O3		C8 H14	
C32 H24 O2		C14 S C16 H16	O7	F6 C4 H2 O8		I C15 H11		Nb C14 H15		P C26 H33 N2 O7		B F4 C16 H13 N2		C8 H14 O7	
C34 H24 O2		C15 C10 H15 N2 O2		F6 C4 O7		I C15 H11 O4		Ni C2 C36 H28		P C27 H24 N O2		B F4 C37 H27 N6		C8 H16 O	
C34 H30 N2 O8		C15 C11 H6 N O		F6 C5 H6		I C15 H14 N O3		P C3 H5		P C28 H23 O		B H3		C8 H16 O	
C35 H34 N2 O6		C15 C16 H15 N6		F6 C5 H6 O5		I C16 H12 N O		P C3 H9		P C28 H37 N2 O7		Br C5 H6 N		C8 H17 N	
C38 H40 N4 O6		C15 C19 H19 N2 O5		F6 C6 H6 O4		I C16 H14 N		P C4 H9 O		P C29 H24 N O3		Br C7 H17		C8 H17 N O4	
C40 H44 N4 O8		C15 C19 H21 N2 O5		F6 C6 H8 O6		I C16 H16 N3		P C4 H11 N2 O3		P C30 H27 O		Br C9 H8 N O2		C8 H18 O4	
C42 H48 N4 O8		C15 C21 H21 N2 O5		F6 C6 H9 N O4		I C16 H20 N		P C4 H12 N2 O2		P C30 H27 O2		Br C9 H8 N O2		C8 H18 O6	
C54 H44 O21		C16 C8 H11 N		F6 C7 H6 O		I C16 H22 N O		P C5 H12 N2 O4		P C30 H33		Br C10 H11 N2		C9 H6	
C68 H52 N4 O8		C16 C9 H4 O2		F6 C7 H10		I C16 H22 N O2		P C5 H19 N2 O4		P C30 H35 N2 O7		Br C13 H8 N O2		C9 H7 N	
F C17 H10 N		C16 C11 H12 N6		F6 C8 H6 O		I C16 H22 N O2		P C5 H2 N2 O		P C32 H39 N2 O7		Br C15 H19 O8		C9 H8 N2	
F C23 H13		C16 C12 H14 N6		F6 C9 H6		I C16 H22 N O2		P C5 H13 N2 O2		P C36 H39 O		Br C16 H13		C9 H9 N2 O3	
F2 P N2 O2		C16 C13 H14 N6		F6 C9 H6 O4		I C16 H22 N O2		P C5 H13 N2 O3		P C39 H31 O4		Br C17 H13 O		C9 H9 N2 O	
F3 C9 H5 O2		C16 C14 H18 N6		F6 C9 H7 N O4		I C16 H22 N O2		P C5 H14 N2 O3		P C46 H95 O14		Br C17 H15 N2		C9 H10	
F3 C9 H5 O2		C16 C15 H18 N6		F6 C9 H8 O		I C17 H14 N		P C5 H14 N2 O2		P C49 H101 O14		Br C17 H17 O3		C9 H10 N2 O2	
F4 Sn C18 H14		C16 C16 H19 N2 O6		F6 C10 H8		I C17 H16 N		P C6 H9 O		P Se C9 H11		Br C17 H18 N3		C9 H10 O2	
	O6	C16 C20 H22 N4 O6		F6 C10 H8 O		I C17 H16 N O		P C6 H11		P Se C15 H17 O2		Br C17 H21		C9 H10 O2	
F4 Sn C20 H18		C16 C22 H40 O8		F6 C11 H10 O		I C17 H19 N2		P C6 H11 N2 O3		P Se C17 H21 O2		Br C18 H11 O2		C9 H11 N3 O2	
	O6	C16 C24 H44 O8		F6 C12 H13 N O3		I C17 H22 N		P C6 H11 O		P Se C18 H23 O2		Br C18 H15		C9 H12 N2 O	
F4 Sn C24 H26		C16 C26 H44 N2 O2		F6 C12 H13 N O7		I C17 H22 N O		P C6 H11 O6		P Se C21 H29 O2		Br C18 H20 N3		C9 H12 N4	
	O6	C16 C28 H48 N2 O6		F6 C12 H13 N O7		I C18 H16 N O		P C6 H15 N2 O3		P Si C17 H19		Br C18 H20 N3		C9 H12 N4	
F6 C3 O4		C17 C8 H12 N		F6 C12 H14 N2 O3		I C18 H16 N O		P C6 H15 N2 O4		P Si C18 H21		Br C18 H20 N3		C9 H12 N4	
F6 Mg2 C3 O4		C18 C12 H4 N2 O2		F6 C12 H14 N2 O4		I C18 H17 N2 O		P C6 H15 O		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
F12 I C31 H19		C18 C12 H4 N2 O4		F6 C12 H14 N2 O4		I C18 H17 N2 O		P C6 H15 O2		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	N4 O4	C18 C26 H20 N2 O6		F6 C21 H12 N3 O		I C18 H21 N2 O9		P C7 H11 N O2		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
F18 Mg2 C9 O4		C19 C13 H4 N O2		F6 C22 H14 N2		I C18 H21 N2 O9		P C7 H13 N2 O5		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
F34 Mg2 C17		C19 C13 H4 N O2		F6 C23 H16 N4		I C18 H22 N		P C7 H15 O2		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O4	C12 H62 C18 H2		F6 C23 H16 N4		I C18 H22 N		P C7 H17		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
Hg C14 H14 N2				F6 C23 H16 N4		I C18 H22 N		P C7 H17 N2 O3		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O4	D C7 H9 O		F6 C23 H16 N4		I C18 H22 N		P C7 H18 N O2		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
Hg C20 H16 O3		D C8 H6 N		F6 C23 H16 N4		I C18 H22 N		P C8 H9		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
I C15 H11		D C8 H11 O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
L C10 H5		D C8 H11 O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
L C10 H7		D C8 H11 O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C3 H7		D C14 H15 N2 O3		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C4 H9		D C14 H23		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C5 H11		D C16 H20 N O5		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C6 H13 N2		D C17 H17 O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O3	D C17 H23 O6		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C7 H11 N2		D C18 H11 O2		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O4	D C19 H13 O2		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C13 H11		D C19 H13 O3		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C13 H17 N2		D C20 H15 O2		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O2	D C20 H15 O3		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C13 H18 N2		D C20 H15 O4		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O2	D C20 H18 N O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C16 H19 N2		D C26 H30 N O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O2	D C26 H30 N O		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C17 H21 N2		D C2 C8 H11 N O5		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O4	D C2 C8 H11 N O5		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C18 H23 O2		D C2 C13 H12 O3		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P C19 H25 O4		D C2 C17 H22 O6		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O2	D C2 C18 H18 N4 O4		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
P Si C11 H19		D C2 C19 H14 N4 O8		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O2	D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
Si C14 H8 N2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
	O2	D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C8 H13 N2 O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C9 H10 N O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C10 H8 N3 O		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C10 H10 N O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C10 H17 N2 O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C11 H7 O		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C11 H15 N2 O3		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C11 H15 N2 O3		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C12 H8 N O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C12 H21 N2 O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C13 H15 N2 O4		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C13 H15 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C14 H7 N2 O3		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C14 H25 N2 O6		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C15 H10 N3 O6		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C15 H14 N O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C15 H20 N3 O4		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C17 H10 N		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C17 H10 N O		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C17 H10 N O4		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H10 N3		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H16 N3 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H17 N2 O2		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H17 N2 O6		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H18 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H19 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H19 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H19 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H19 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H19 N2 O5		D C2 C20 H20		F6 C23 H16 N4		I C18 H22 N		P C8 H10 N		P Si C19 H17 O2		Br C18 H20 N3		C9 H12 N4	
C18 H1															



S3	CONT.	S3	CONT.	S4	CONT.	S4	CONT.	S6	CONT.	Sb	CONT.	Sb2	CONT.
C18 H18 N2		C330 H36		As2 Cd C28 H28		C20 H24 O2		F2 C10 H20 O6		C16 C12 H24 N		C9 H22	
C18 H18 O2		C331 H28		As2 Co C28 H28		C20 H28		F2 C12 H22 O6		C15 H10 N O		C12 H28	
C18 H19 N O		C333 H38 O7		As2 Ni C28 H28		C20 H36 O6		F2 C16 H14 N2 O6		C16 C15 H12 N O		C13 H30	
C18 H20 N2		C334 H40 O17		B2 C20 H16 O		C21 H18 O		F2 C28 H26 O2		C16 C15 H26 N		C12 F10 C11 H12	
C18 H20 O2		C338 H38 O15		B4 C14 H8 N		C21 H20 N4		F2 C28 H30 O6		C16 C19 H21 O		C14 C26 H24 O	
C18 H22 N2		C40 H40 N2 O10		Br C13 H8 N O2		C21 H20 O		F12 C19 H12 O8		C16 C20 H14 N O		C14 F2 C24 H18 O	
C18 H22 N O4		C40 H42 O13		Br C22 H23		C21 H20 O2		F16 N2 P2 C38 H16		C16 C22 H22 O		C12 C4 C24 H16 O	
C18 H25 N3 O9		C42 H46 N3 O43		Br C32 H23		C21 H20 O3		F16 P2 Pd C38 H16		C16 C23 H29 O		F12 C4 H4 O2	
C18 H36		C44 H50 O22		Br C33 H23 N2		C21 H30 O4		F18 C15 H6		C16 C23 H31 O		F12 C5 H6 O2	
C19 H12 O2		C44 H50 O7		Br C42 H56 O10		C21 H32 O3		Hg C32 H28 N2		C16 C24 H16 N O		F12 C8 H4 O2	
C19 H14 O		C44 H52 O11		C4 H8 N2 O4		C21 H34 O4		I C8 H11 N		C16 C28 H50 N		F12 C8 H12	
C19 H14 O2		C54 H42		C4 H10 O2		C22 H12 N2 O4		I C9 H13 N2		C16 C29 H48 N		F12 C9 H6 O2	
C19 H14 O3		C54 H42 O6		C4 H10 O2		C22 H15 N4		I C10 H15 N2		C16 C30 H50 N		F12 C12 H18	
C19 H16		C54 H78 N16 O21		C5 H8		C22 H15 N		I C15 H21		C16 C34 H50 O		F12 C12 H4 O	
C19 H16 N2 O		C54 H78 N16 O25		C6 H10		C22 H17 N3 O		I C18 H13 O		C16 C41 H43 N5 O9		F12 Hg C7 H10	
C19 H16 O		C60 H74 N4 O25		C6 H12 O6		C22 H22 N2 O5		I C18 H19 O		C16 C51 H52 O24		F12 I2 C3 H8	
C19 H16 O3		C1 C4 H4 N3 O		C7 H8		C22 H22 N4 O2		I C20 H18 N O		C16 P C10 H16 O		F12 I2 C5 H12	
C19 H17 N O		C1 C5 H5		C7 H12		C22 H24 N2 O5		I C20 H26 N		C16 P S C11 H18 O		F12 I2 C6 H14	
C19 H17 N O2		C1 C5 H6 N3 O		C7 H16 O4		C22 H24 N2 O5		I C23 H18 N		C16 P S C12 H20 O		F12 I2 C7 H16	
C19 H18		C1 C5 H7 O4		C7 H16 O8		C22 H26 N4 O4		I C23 H24 N		C16 S C12 H18 N		F12 P C25 H23	
C19 H18 N4 O11		C1 C6 H5		C8 H6 N2 O2		C22 H28 N2		I C24 H18 N					
C19 H19 N O		C1 C6 H6 N O		C8 H8 N2 O2		C22 H28 O2		I C26 H22 N O2					
C19 H19 N O2		C1 C6 H7 N4 O2		C8 H10 N2		C23 H17 N O2		I C15 H21					
C19 H20		C1 C6 H9 O4		C8 H14		C23 H17 N O2		I C15 H21					
C19 H20 N2 O		C1 C7 H8 N		C8 H16 N6		C23 H17 N O2		I C18 H19 O					
C19 H21 N3 O4		C1 C7 H9 N2 O		C8 H18 O8		C24 H12 O8		I C20 H18 N O					
C19 H22 O2		C1 C8 H7 O4		C9 H12 N2		C24 H14 O9		I C320 H26 N					
C19 H24 N2 O4		C1 C8 H12 N2 O4		C9 H14 O		C24 H16		I C23 H24 N O					
C19 H25 N3 O9		C1 C9 H5		C9 H15 N5		C24 H26 O2		I C24 H22 N2					
C19 H26 O3		C1 C9 H5 O4		C10 H5 N		C24 H26 O2		I C6 C34 H32 N2					
C19 H30		C1 C9 H8 N O2		C10 H7 N		C24 H26 O2		I C13 H21					
C20 H10		C1 C10 H13 N2 O3		C10 H12		C24 H26 O2		I C13 H21					
C20 H12 N2 O3		C1 C10 H14 N O4		C10 H12 N2		C24 H26 O2		I C13 H21					
C20 H14 N4 O		C1 C10 H15 N2 O3		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H14 O3		C1 C11 H9		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H16		C1 C11 H11		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H16 N2 O2		C1 C11 H12 N O2		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H16 N2 O3		C1 C11 H15 N2 O4		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H16 N2 O6		C1 C11 H25 N4 O4		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H16 O2		C1 C13 H9 O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H21 N O2		C1 C13 H11		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H22 N2 O2		C1 C13 H12 N2 O2		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H24 N6		C1 C14 H9 O3		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C20 H28 N2 O8		C1 C14 H17 N2 O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H16 N4 O2		C1 C14 H17 O6		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H16 O3		C1 C14 H27		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H18		C1 C15 H13 N2		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H18 N4 O4		C1 C15 H13 N2 O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H18 O2		C1 C15 H15 N2 O4		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H19 N O6		C1 C16 H15 N2		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H19 N3 O6		C1 C17 H15		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H22 N2 O2		C1 C17 H15 O4		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H22 O2		C1 C17 H15 O4		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H24		C1 C18 H11 O2		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C21 H26 N6		C1 C18 H14 N O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H15 N O		C1 C18 H16 N O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H16 N2 O7		C1 C19 H23 O6		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H16 N2 O8		C1 C21 H15 N2 O2		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H17 N3 O7		C1 C21 H20 N		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H18		C1 C21 H20 N O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H18 N2 O2		C1 C22 H22 N O		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H18 N4 O2		C1 C22 H26 N3 O3		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H20 O2		C1 C23 H13		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
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C22 H22 O3		C1 C31 H33 O13		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H22 O10		C1 C33 H37 O11		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H24 N2 O9		C1 C42 H37 N6 O6		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H28 O2		C1 C55 H81 N16		C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C22 H30 O13				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H16 N2 O2				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H17 N				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H21 N3 O5				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H22 N4 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H22 O2				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H24 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
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C23 H26 N4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H29 N O12				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H29 N3 O10				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C23 H32 N2 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H16				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H16 O				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H20				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H22				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H22 N2 O5				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H24 N2 O7				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H25 N3 O6				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H27 N O5				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H28				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H28 N2 O5				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H34 O2				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C24 H42 N6				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C25 H18 N6 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C25 H25 N3 O9				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C25 H26 N2 O7				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C25 H27 N O6				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C26 H20				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C26 H20 N6 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C26 H21 N7 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C26 H32 N2 O3				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H22 O2				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H24				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H27 N3 O3				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H27 N3 O9				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H28 O11				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H29 N3 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H30 O11				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C27 H39 N7 O13				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C28 H24 N2 O5				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C28 H28 N2 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C28 H31 N3 O3				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C28 H32 N2 O3				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C28 H32 O11				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C28 H42 O2				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C29 H28 N2 O4				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C29 H31 N5 O2				C10 H12 N2 O2		C24 H26 O2		I C13 H21					
C29 H34 N2 O6				C10 H12 N2 O2									



	CONT.	Se	CONT.	Se	CONT.	Se	CONT.	Se2	CONT.	Si	CONT.	Si	CONT.	Si	CONT.	Si	CONT.
H8 N4 O		C12 H14 O2		C17 H13 N O		C1 S C11 H7 O4		Br2 C9 H4 O		Br C10 H19 O		C8 H19 N		C12 H18 O		C15 H28	
H8 O2		C12 H15 N		C12 H13 N3		C12 C3 H5 N O2		Br2 C9 H6 O		Br C11 H15 O2		C8 H19 N O2		C12 H18 O3		C15 H28 N2 O2	
H9 N		C12 H15 N O2		C17 H14 O		C12 C4 H6 N2		Br2 C18 H10 N2		Br C11 H17 O		C8 H19 N O3		C12 H19 N O2		C15 H28 N2 O3	
H9 N O		C12 H16 O2		C17 H14 O3		C12 C4 H9 N		Br C12 H14 N O		Br C12 H14 N O		C8 H19 N3		C12 H19 N O3		C15 H28 O	
H10 N2		C12 H16 O3		C17 H15 N3		C12 C5 H8 N2		C4 H4 N2		Br C13 H13		C8 H20		C12 H19 N O6		C15 H28 O2	
H10 O		C12 H18		C17 H15 N3 O		C12 C5 H8 N2 O		C6 H6 N4		Br C14 H15		C8 H20 O		C12 H19 N5 O		C15 H28 O4	
H10 N O		C12 H18 N6 O2		C17 H15 N3 O2		C12 C7 H10 N2		C6 H8 N6 O2		Br C14 H15 O		C8 H21 N O		C12 H20 N2 O6		C15 H30 O3	
H11 N3		C12 H18 O4		C17 H15 N3 O2		C12 C16 H12 N2		C7 H5 N		Br C15 H23 O2		C8 H21 N O4		C12 H20		C15 H30 O6	
H11 N3 O2		C12 H20 N2		C17 H16		C12 C16 H12 O2		C8 H4 N2		Br C17 H19 O		C9 H12 O		C12 H20 N4 O3		C15 H31 N	
H12 O3		C12 H20 O2		C17 H17 N5 O6		C12 P C2 H5		C9 H4 O		Br C19 H32 N O		C9 H13 N O2		C12 H20 O		C15 H32 N2	
H5 N O2		C12 H20 O5		C17 H18 N4 O4		C12 P C4 H10 N O3		C9 H5 N O4		Br C21 H19		C9 H13 N3		C12 H20 O5		C15 H32 O2	
H6		C13 H7 N O4		C17 H18 O		C12 C26 H29 O2		C9 H6 O		Br C24 H27		C9 H14		C12 H21 N		C15 H32 O5	
H6 N2 O2		C13 H8 O2		C17 H20 O2		C12 C5 H5 N O3		C10 H6 O		Br C25 H19 O		C9 H14 O		C12 H21 N O		C15 H32 O6	
H7 N		C13 H8 O3		C17 H20 O2		C12 S C8 H4 O2		C10 H9 N O2		Br C26 H23 O2		C9 H14 O8		C12 H22		C15 H32 O7	
H7 N O4		C13 H9 N		C17 H22 O2		C12 S C22 H21 N		C10 H12		Br C27 H33		C9 H15 N		C12 H22 O		C15 H32 O8	
H7 N3		C13 H9 N O2		C17 H28 O3				C11 H6 O2		Br C1 C8 H18		C9 H15 N O		C12 H22 O2		C15 H32 O9	
H8		C13 H10		C18 H16				C12 H8 N2 O4		Br C1 C14 H12		C9 H15 N O2		C12 H22 O4		C15 H32 O10	
H8 N2		C13 H10 N2 O		C18 H16 O3		C13 S C7 H O		C12 H10 O2		Br C1 C14 H14		C9 H16 N O5		C12 H22 O5		C15 H32 O11	
H8 N2 O		C13 H10 N2 O2		C18 H17 N3 O		Cu C6 H5		C12 H10 O2		Br C1 C14 H16		C9 H16 N2 O2		C12 H22 O6		C15 H32 O12	
H8 N4 O2		C13 H10 O		C18 H17 N3 O6		D C6 H5 N4		C12 H16		Br C1 C14 H18		C9 H16 N3 O		C12 H22 O7		C15 H32 O13	
H8 N4 O6		C13 H10 O2		C18 H19 N5		D2 C5 H8		C12 H20		Br C1 C14 H20		C9 H16 N4 O		C12 H22 O8		C15 H32 O14	
H9 N O		C13 H10 O4		C18 H20 O2		D2 C5 H8 N2		C12 H22 O8		Br C1 C14 H22		C9 H16 N5 O		C12 H22 O9		C15 H32 O15	
H9 N O2		C13 H11 N		C18 H20 O2		D2 C5 H8 N2 O		C13 H10 O2		Br C1 C14 H24		C9 H16 N6 O		C12 H22 O10		C15 H32 O16	
H9 N3 O		C13 H11 N O		C18 H20 O2		D2 C5 H8 N2 O2		C13 H12 O2		Br C1 C14 H26		C9 H16 N7 O		C12 H22 O11		C15 H32 O17	
H10		C13 H11 N O3		C18 H22 O2		D2 C5 H8 N2 O2		C13 H12 O2		Br C1 C14 H28		C9 H16 N8 O		C12 H22 O12		C15 H32 O18	
H10 N2 O3		C13 H12 N2 O3		C18 H26 O		D4 C5 H6 O		C14 H14 O4		Br C1 C14 H30		C9 H16 N9 O		C12 H22 O13		C15 H32 O19	
H10 O2		C13 H12 N4 O		C18 H26 O2		D4 C5 H6 O2		C14 H18 O2		Br C1 C14 H32		C9 H16 N10 O		C12 H22 O14		C15 H32 O20	
H10 O2		C13 H12 O		C18 H28 O		D4 C5 H6 O2		C14 H20		Br C1 C14 H34		C9 H16 N11 O		C12 H22 O15		C15 H32 O21	
H11 N3 O		C13 H13 N		C18 H28 O2		D5 C19 H9 O		C15 H30		Br C1 C14 H36		C9 H16 N12 O		C12 H22 O16		C15 H32 O22	
H12		C13 H13 N O5		C18 H30		F C4 H3		C16 H10 N4		Br C1 C14 H38		C9 H16 N13 O		C12 H22 O17		C15 H32 O23	
H12 N3 O2		C13 H14		C18 H30 O2		F C8 H8 N3 O		C16 H10 O8		Br C1 C14 H40		C9 H16 N14 O		C12 H22 O18		C15 H32 O24	
H16		C13 H14 N2		C18 H32 O2		F2 C4 H2		C16 H12		Br C1 C14 H42		C9 H16 N15 O		C12 H22 O19		C15 H32 O25	
H5 N O5		C13 H14 N2 O2		C18 H32 O2		F3 C6 H6 N3 O2		C16 H12 O2		Br C1 C14 H44		C9 H16 N16 O		C12 H22 O20		C15 H32 O26	
H7 N O3		C13 H14 O2		C19 H12		I C4 H3		C16 H18 N4 O2		Br C1 C14 H46		C9 H16 N17 O		C12 H22 O21		C15 H32 O27	
H8		C13 H16 N4 O4		C19 H14		I C7 H7 O2		C16 H18 O2		Br C1 C14 H48		C9 H16 N18 O		C12 H22 O22		C15 H32 O28	
H8 N2 O		C13 H16 O		C19 H14 O		I C8 H9 O2		C16 H24		Br C1 C14 H50		C9 H16 N19 O		C12 H22 O23		C15 H32 O29	
H8 N2 O2		C13 H16 O2		C19 H16 N4 O4		I C23 H23 N2		C17 H20 O2		Br C1 C14 H52		C9 H16 N20 O		C12 H22 O24		C15 H32 O30	
H8 N4 O		C13 H17 N		C19 H16 O2		I C25 H23 N2 O		C18 H12		Br C1 C14 H54		C9 H16 N21 O		C12 H22 O25		C15 H32 O31	
H8 O		C13 H17 N O3		C20 H10 N2		I C27 H25 N2		C18 H12 N2		Br C1 C14 H56		C9 H16 N22 O		C12 H22 O26		C15 H32 O32	
H9 N		C13 H18 O2		C20 H12		I S C10 H10 N		C18 H14 N8 O6		Br C1 C14 H58		C9 H16 N23 O		C12 H22 O27		C15 H32 O33	
H9 N O2		C13 H18 O2		C20 H14 O		I S C11 H12 N		C18 H16 N6 O2		Br C1 C14 H60		C9 H16 N24 O		C12 H22 O28		C15 H32 O34	
H9 N3 O		C14 H9 N O4		C20 H16		I S C12 H14 N2		C18 H18 N2 O2		Br C1 C14 H62		C9 H16 N25 O		C12 H22 O29		C15 H32 O35	
H9 N3 O		C14 H10 O2		C20 H20		I S C13 H16 N2		C18 H20 N2		Br C1 C14 H64		C9 H16 N26 O		C12 H22 O30		C15 H32 O36	
H10 N4 O6		C14 H11 N O		C20 H20 N4 O4		I S C23 H22 N3		C19 H16 N4		Br C1 C14 H66		C9 H16 N27 O		C12 H22 O31		C15 H32 O37	
H10 O2		C14 H11 N O2		C20 H20 O		I S C23 H22 N3		C20 H34		Br C1 C14 H68		C9 H16 N28 O		C12 H22 O32		C15 H32 O38	
H10 O2		C14 H12		C20 H20 O2		I S C23 H22 N3		C20 H34 O2		Br C1 C14 H70		C9 H16 N29 O		C12 H22 O33		C15 H32 O39	
H11 N O		C14 H12 N2 O2		C20 H20 O2		I S C23 H22 N3		C20 H38 O4		Br C1 C14 H72		C9 H16 N30 O		C12 H22 O34		C15 H32 O40	
H11 N O2		C14 H12 O2		C21 H16 O2		I S C23 H22 N3		C21 H20 N2		Br C1 C14 H74		C9 H16 N31 O		C12 H22 O35		C15 H32 O41	
H11 N3 O4		C14 H12 O4		C21 H16 O4		I S C23 H22 N3		C22 H22 N4		Br C1 C14 H76		C9 H16 N32 O		C12 H22 O36		C15 H32 O42	
H12		C14 H13 N O3		C21 H17 N O		I S C23 H22 N3		C24 H26 N4		Br C1 C14 H78		C9 H16 N33 O		C12 H22 O37		C15 H32 O43	
H12 N2 O5		C14 H13 N3 O		C21 H18 O		I S C23 H22 N3		C26 H18		Br C1 C14 H80		C9 H16 N34 O		C12 H22 O38		C15 H32 O44	
H12 O		C14 H14 O2		C22 H12 N2		I S C23 H22 N3		C38 H26 O2		Br C1 C14 H82		C9 H16 N35 O		C12 H22 O39		C15 H32 O45	
H13 N3 O		C14 H15 N		C22 H12 N2		I S C23 H22 N3		C39 H54 O3		Br C1 C14 H84		C9 H16 N36 O		C12 H22 O40		C15 H32 O46	
H14 O4		C14 H15 N2 O2		C22 H20 O2		I S C23 H22 N3		C42 H26 N4		Br C1 C14 H86		C9 H16 N37 O		C12 H22 O41		C15 H32 O47	
H15 N		C14 H16 N2 O2		C22 H20 O4		I S C23 H22 N3		C44 H26 N4		Br C1 C14 H88		C9 H16 N38 O		C12 H22 O42		C15 H32 O48	
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H17 N		C14 H16 O4		C23 H17 N3 O2		I S C23 H22 N3		C48 H26 N4		Br C1 C14 H92		C9 H16 N40 O		C12 H22 O44		C15 H32 O50	
H5 N O2		C14 H18 O2		C23 H18		I S C23 H22 N3		C50 H26 N4		Br C1 C14 H94		C9 H16 N41 O		C12 H22 O45		C15 H32 O51	
H6 O2		C14 H18 O2		C23 H18 O2		I S C23 H22 N3		C52 H26 N4		Br C1 C14 H96		C9 H16 N42 O		C12 H22 O46		C15 H32 O52	
H7 N		C14 H19 N		C24 H18		I S C23 H22 N3		C54 H26 N4		Br C1 C14 H98		C9 H16 N43 O		C12 H22 O47		C15 H32 O53	
H7 N O		C14 H20		C24 H19 N3 O2		I S C23 H22 N3		C56 H26 N4		Br C1 C14 H100		C9 H16 N44 O		C12 H22 O48		C15 H32 O54	
H8 N2 O3		C14 H20 O		C24 H24 O4		I S C23 H22 N3		C58 H26 N4		Br C1 C14 H102		C9 H16 N45 O		C12 H22 O49		C15 H32 O55	
H8 O3		C14 H20 O2		C25 H18		I S C23 H22 N3		C60 H26 N4		Br C1 C14 H104		C9 H16 N46 O		C12 H22 O50		C15 H32 O56	
H9 N O		C14 H22 O		C25 H24 O2		I S C23 H22 N3		C62 H26 N4		Br C1 C14 H106		C9 H16 N47 O		C12 H22 O51		C15 H32 O57	
H9 N O2		C14 H22 O2		C25 H24 O2		I S C23 H22 N3		C64 H26 N4		Br C1 C14 H108		C9 H16 N48 O		C12 H22 O52		C15 H32 O58	
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H10 N2 O		C15 H8 O6		C30 H24 N2 O8		I S C23 H22 N3		C70 H26 N4		Br C1 C14 H114		C9 H16 N51 O		C12 H22 O55		C15 H32 O61	
H10 N2 O2		C15 H9 N O3		C33 H50 O		I S C23 H22 N3		C72 H26 N4		Br C1 C14 H116		C9 H16 N52 O		C12 H22 O56		C15 H32 O62	
H10 N2 O2		C15 H10 N4 O2		C33 H50 O2		I S C23 H22 N3		C74 H26 N4		Br C1 C14 H118		C9 H16 N53 O		C12 H22 O57		C15 H32 O63	
H10 O		C15 H10 O6		C33 H52 O		I S C23 H22 N3		C76 H26 N4		Br C1 C14 H120		C9 H16 N54 O		C12 H22 O58		C15 H32 O64	
H11 N		C15 H11 N3		C34 H52 O2		I S C23 H22 N3		C78 H26 N4		Br C1 C14 H122		C9 H16 N55 O		C12 H22 O59		C15 H32 O65	
H11 N O		C15 H11 N3 O		C36 H26 N2 O2		I S C23 H22 N3		C80 H26 N4		Br C1 C14 H124		C9 H16 N56 O		C12 H22 O60		C15 H32 O66	
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H11 N3		C15 H12		C1 C7 H5 N2		I S C23 H22 N3		C84 H26 N4		Br C1 C14 H128		C9 H16 N58 O		C12 H22 O62		C15 H32 O68	
H11 N3 O2		C15 H12 N4 O		C1 C7 H6 N O		I S C23 H22 N3		C86 H26 N4		Br C1 C14 H130		C9 H16 N59 O		C12 H22 O63		C15 H32 O69	
H12 N4 O4		C15 H12 N4 O4		C1 C8 H5		I S C23 H22 N3		C88 H26 N4		Br C1 C14 H132		C9 H16 N60 O		C12 H22 O64		C15 H32 O70	
H12 N4 O6		C15 H12 N4 O6		C1 C8 H5 O		I S C23 H22 N3		C90 H26 N4		Br C1 C14 H134		C9 H16 N61 O		C12 H22 O65		C15 H32 O71	
H12 O		C15 H12 O2		C1 C8 H6 N2		I S C23 H22 N3		C92 H26 N4		Br C1 C14 H136		C9 H16 N62 O		C12 H22 O66		C15 H32 O72	
H12 O2		C15 H13 N3		C1 C8 H7 O		I S C23 H22 N3		C94 H26 N4		Br C1 C14 H138		C9 H16 N63 O		C12 H22 O67		C15 H32 O73	
H12 O3		C15 H13 N3 O		C1 C8 H8 N O2		I S C23 H22 N3		C96 H26 N4		Br C1 C14 H140		C9 H16 N64 O		C12 H22 O68		C15 H32 O74	
H12 O4		C15 H13 N3 O2		C1 C													



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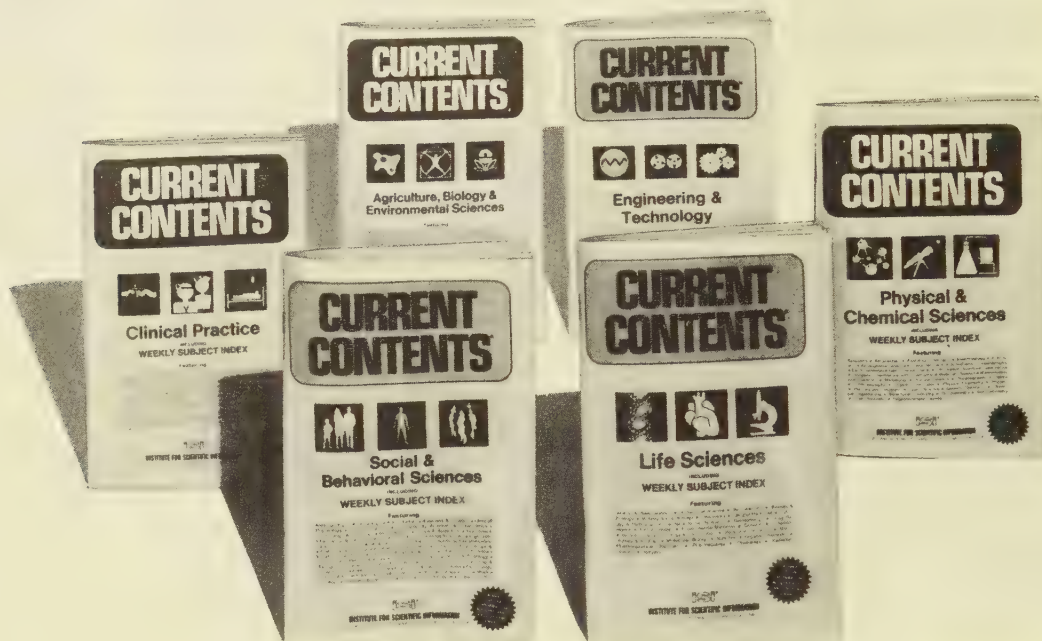








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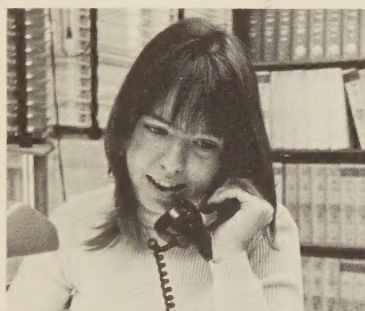
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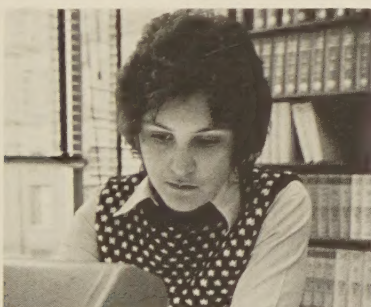
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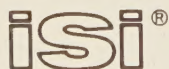
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